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Historic Sites Reconnaissance of the Oak Ridge Reservation Oak Ridge, Tennessee

George F. Fielder, Jr.
Steven R. Ahler
Benjamin Barrington

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ENERGY DIVISION

HISTORIC SITES RECONNAISSANCE OF
THE OAK RIDGE RESERVATION
OAK RIDGE, TENNESSEE

George F. Fielder, Jr.
Steven R. Ahler
Benjamin Barrington

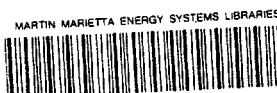
Department of Anthropology
University of Tennessee
Knoxville, Tennessee
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Oak Ridge, Tennessee 37830
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ABSTRACT

The Oak Ridge reservation area, acquired by the U.S. Corps of Engineers for the Manhattan Project in 1942, was a typical portion of the ridge-and-valley section in eastern Tennessee, containing approximately 1000 individual land tracts complete with farmsteads, schools, churches, and communities. In compliance with Executive Order 11593, Union Carbide Corporation, Nuclear Division, contracted with the University of Tennessee Department of Anthropology to locate, record, and assess the historical significance of the extant buildings and structures that predated Federal acquisition and are now located on Federal land.

Four hundred fifteen structures and structure sites were located, recorded, and evaluated as to their architectural and historical significance. Of that number, 215 no longer have any physical evidence remaining, 115 are represented by foundation remains, 46 are partially standing, and 41 are standing structures.

Selected structures were recommended for on-site preservation through periodic maintenance and others for possible relocation to less hostile or more compatible surroundings. One structure, a double-pen log house constructed in the early 19th century, was recommended for nomination to the National Register of Historic Places based on architectural and historical significance. Three grave structures, one of them of log construction, were recommended for on-site preservation through periodic monitoring and maintenance.

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INTRODUCTION

This study of the pre-1942 structures and buildings now located within the boundaries of the ERDA Oak Ridge area is a direct result of a survey of the prehistoric archaeological sites of the area conducted in 1974 (Fielder 1974). During the 1974 survey, the field party encountered several examples of standing log structures dating from the early nineteenth century occupation of the Oak Ridge area. The survey report recommended that a survey be conducted of the extant historic sites and structures to evaluate any such remains or buildings in compliance with Federal historic preservation policy (Fielder 1974:82).

Following that recommendation, such a survey was undertaken by personnel from the Department of Anthropology, University of Tennessee, Knoxville, under Union Carbide Corporation, Nuclear Division, Subcontract No. 4419. Under the overall direction of George Fielder, Jr., Research Associate, Department of Anthropology, the field work was conducted by Steven Ahler and Ben Barrington during the period 1 July to 31 August 1975. The final report was written by George Fielder, Jr. Marion Drescher drafted the figures, and Dorothy Fielder typed the final copy.

Purpose

The primary purpose of the present reconnaissance was to locate, inventory, and evaluate extant historic sites and structures on the Federally controlled portion of the Oak Ridge area pursuant to national policy concerning the protection and conservation of our cultural resources. A summary statement of the current Federal historic preservation policy can be found in the Federal Register.

Scope

The areal extent of the current study included the portions of the reservation that are under Federal control. It did not include the areas that have been investigated and evaluated as part of specific proposed impact areas (Fig. 1). These other proposed projects are discussed below in the section on previous research (p. 6). All known structure locations within the study area boundary were examined by the field party.

Further Research

Although this report is final in terms of the contract agreement (Subcontract 4419), it does not address itself to, nor exhaust, the folk cultural aspects of the data generated by the reconnaissance. The primary intent of this report is the evaluation of extant structures and recommendations for their preservation and disposition. The information on traditional building practices recorded by this survey will be synthesized and incorporated into local and regional studies of the folkways of the Southern Appalachian area. In addition, the results of this survey will add to the historic sites and structures data base in the southeastern United States.

No further work is anticipated to meet the information needs of Oak Ridge Operations Office of the Energy Research and Development Administration project to evaluate the environmental effects of ERDA operations on the Oak Ridge site, a study conducted by the Energy Division of Oak Ridge National Laboratory.

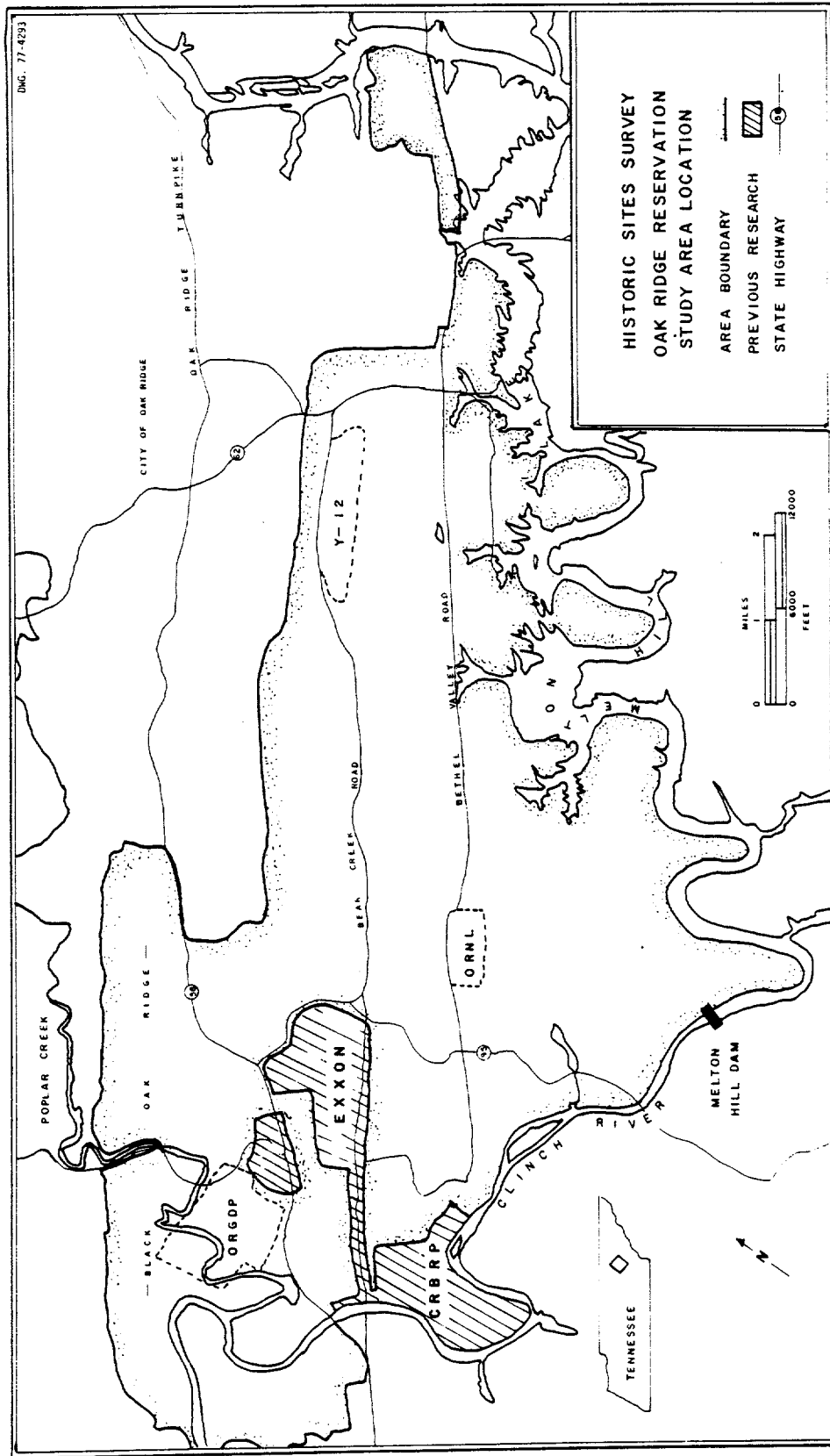


Fig. 1. Location of Study Area. (Base map: Oak Ridge Area S16A [1974]).

THE STUDY AREA

Location

The Oak Ridge reservation, located in eastern Tennessee, occupies portions of Anderson and Roane counties. It is bounded on the east, south, and west by meanders of the Clinch River; the north boundary is oriented parallel to Black Oak Ridge (Fig. 1).

Physiography

The area is located in the Ridge and Valley physiographic province which lies between the Appalachian Mountains and the Cumberland Plateau. Characterized by series of parallel abrupt ridges and narrow valleys, the topography influenced land-use patterns and other cultural features. For example, the highway patterns generally follow the valleys and cross the ridges infrequently. The ridges were usually forested and the valleys cleared for agricultural use. In the present Oak Ridge reservation, regrowth, both natural and planted, covers the old cleared areas.

Settlement History

The following comments on the Euroamerican settlement of the Oak Ridge area are very brief and do not represent research of primary documents or sources. No detailed historical studies of the Oak Ridge area prior to Federal acquisition has been made to present. However, several general publications concerning selected aspects of the local history have been prepared. Clifford Seeber (1928) wrote a history of Anderson County; Snyder Roberts prepared a history of the Roberts family of Roane County, including those Roberts who occupied the portion of the

reservation acquired for the present Oak Ridge Gaseous Diffusion Plant (Roberts 1969). In a popular book on the history of the Manhattan Project and Oak Ridge, Robinson (1950) devotes one chapter to the area prior to Federal acquisition.

The area was first settled in the late 1700's and continued as a basic agrarian economy until 1942 (Roberts 1969; Robinson 1950). By this time there were about 1000 families (3000 persons) living in the immediate area affected by the Manhattan Project (Robinson 1950:29). U. S. War Department final land acquisition records list a total of 866 land tracts acquired (U. S. War Department 1942-45). Names of many of the previous property owners are listed in Appendix B, along with a description of existing structures.

Of the four communities in the area--Elza, Robertsville, Scarboro, and Wheat--only the latter two were included in the present study area. Scarboro was located along Bethel Valley Road at the present location of UT-CARL administrative offices; Wheat was a thriving community located near the present intersection of Oak Ridge Turnpike and Blair Road east of ORGDP.

PREVIOUS RESEARCH

Prior to 1972 there had been no scientific investigation of the historic sites and structures on the reservation. Since this time, however, several studies have been performed in conjunction with the evaluation of potential impact of specific Federally supported or licensed construction projects under the requirements of the National Environmental Policy Act of 1969. These previous studies are discussed below.

Clinch River Breeder Reactor Plant

Part of the assessment of potential environmental impact of the proposed Tennessee Valley Authority-Project Management Corporation breeder reactor plant project involved an archaeological survey that determined possible adverse impact on prehistoric and historic period archaeological sites (Schroedl 1972). The project area is located on the southwestern corner of the Oak Ridge reservation and is part of an area under the jurisdiction of the Tennessee Valley Authority (Fig. 1).

As part of the mitigation of adverse impact, the historic period structures were located and inventoried (Thomas 1973; Schroedl 1974). The results of research in the CRBRP area are not included in the present study; the area was not reexamined by the field party.

Archaeological Survey of the Oak Ridge Reservation

In the spring of 1974, G. F. Fielder, Jr. conducted a survey of the prehistoric archaeological sites on the reservation. In addition to the aboriginal sites reported, two historic period sites were described.

One was a foundation in the Wheat area representing the remains of a four-crib log barn (Fielder 1974:69); the other historic site, Freels Cabin, was recommended to be considered for nomination to the National Register of Historic Places (Fielder 1974:29). This cabin, constructed of hewn horizontal logs in a double-pen configuration with a massive, centrally placed, cut limestone chimney and double fireplace, is an excellent example of log architecture of the early nineteenth century.

Exxon Nuclear Company Proposed
Bear Creek Plant Site

In conjunction with potential plant site evaluation, the Department of Anthropology, University of Tennessee, Knoxville, investigated the cultural resources in a portion of the Oak Ridge reservation adjacent to the Clinch River Industrial Park. The study area, located along Bear Creek Road, Pine Ridge, and portions of Clinch River-Watts Bar Lake, was examined for extant prehistoric and historic archaeological sites (Fig. 1). The survey recorded 20 historic structures in the study area. A report of the survey (Fielder 1975a) was submitted to G. R. Kiel, Manager, Reprocessing, Licensing, and Compliance, Exxon Nuclear Company, Richland, Washington. The results of this survey are not included in the present report. The Exxon study area was not reexamined.

Possible Expansion Area--ORGDP Site

Located adjacent and east of Oak Ridge Gaseous Diffusion Plant, the possible plant expansion area (Fig. 1) was surveyed by G. F. Fielder in June 1975 in order to locate, identify, and evaluate prehistoric and historic archaeological sites or structures in the Wheat community that could be adversely affected by construction activities. The survey report

recommended that the Roberts Memorial Church and associated cemetery be protected from construction activities and maintained to facilitate public access (Fielder 1975b:28). The results of the possible K-25 expansion site survey are not incorporated into the present report, and the area was not reexamined.

SURVEY PROCEDURES

In summary, the survey procedures were quite straightforward. Using cultural features shown on pre-Manhattan Project editions of USGS topographic quadrangle maps (Elverton, Bethel Valley, Windrock, and Lovell) and a special edition of a planimetric map of the Oak Ridge area prepared by the Tennessee Valley Authority (USTVA 1942), the field crew field checked all of the indicated structure sites. Some of the 1940 roads have been maintained on the reservation so that access to the structure sites varied from easy to difficult.

Documentary Sources Consulted

Maps

1. Final Land Acquisition Maps.

This set of maps shows acquisition tract boundaries on a planimetric base map. Each tract is numbered with a letter and number. The letter designation indicates the map sheet and the numbers are consecutive within blocks. Block A includes tract numbers 1-100; Block B contains tract numbers 101-200, etc. Copies of this map are on file at the ERDA-ORO offices, Federal Office Building, Oak Ridge, Tennessee.

2. USGS 7-1/2 Minute Series Topographic Quadrangles.

This series of maps depicts natural and cultural features at a map scale of 1:24,000; the Oak Ridge area is covered by the following quadrangles: Bethel Valley, Elverton, Lovell, Windrock, and Clinton. Cultural features, such as structures, are shown as

stylized map symbols; houses are represented by black squares and barns usually are shown as open squares. Churches, schools, cemeteries, and roads are also shown by specific map symbols. The survey team used copies of the following editions of the applicable topographic maps: Bethel Valley--1941, Elverton--1941, Lovell--1953, Windrock--1952, and Clinton--1952.

3. Kingston Demolition Range Map (USTVA 1942).

Produced by the Tennessee Valley Authority for the Manhattan Project under the code name "Kingston Demolition Range" and compiled from circa 1938 planimetric editions of the Bethel Valley, Elverton, Lovell, Windrock, and Clinton quadrangles, this map shows roads, trails, water features, and structure locations. Copies of this map are presently available from the Tennessee Valley Authority Maps and Surveys Office, Knoxville, Tennessee.

Other Primary Sources

The ERDA-ORO Photographic Laboratory has a copy of an aerial photomosaic of the entire Oak Ridge reservation made prior to any construction activity. This photomosaic shows individual structures, fence lines, field patterns, haystacks, and other natural and cultural features to a degree unmatched by other available sources. Although this photomosaic was used to a limited extent during the current survey, it represents an extremely valuable and irreplaceable source of information on the pre-Manhattan Project cultural landscape.

Field Methods

Using land acquisition tract maps and circa 1940 topographic maps, each depicted structure was assigned an identification number and

letter combination. The number referred to the tract number on which it was located; individual structures were assigned letters. For example, four structures--409A, 409B, 409C, and 409D--were examined on Tract 409. This structure identification convention was used previously in the survey of two other areas of the Oak Ridge reservation (Fielder 1975a, 1975b).

The field crew visited each structure site on foot and recorded the extant remains (if present) using a historic structures field recording form adapted from a Canadian Inventory of Historic Buildings survey form. A copy of the field recording form is reproduced as Appendix C. The location of individual structures was determined graphically from the USGS quadrangle maps and recorded as latitude and longitude. In addition to the survey form being filled out, the structure was photographed with color and panchromatic film.

Areal Coverage

The survey team examined 415 structure locations on 117 tracts. Figure 2 indicates the tracts that were examined; tracts in areas previously investigated (Fig. 1) are not indicated as "examined."

Disposition of Field Records

The original copies of all field records collected during this survey are stored in the permanent record files of the Department of Anthropology, University of Tennessee, Knoxville. Photographic records are filed in the department permanent photograph file.

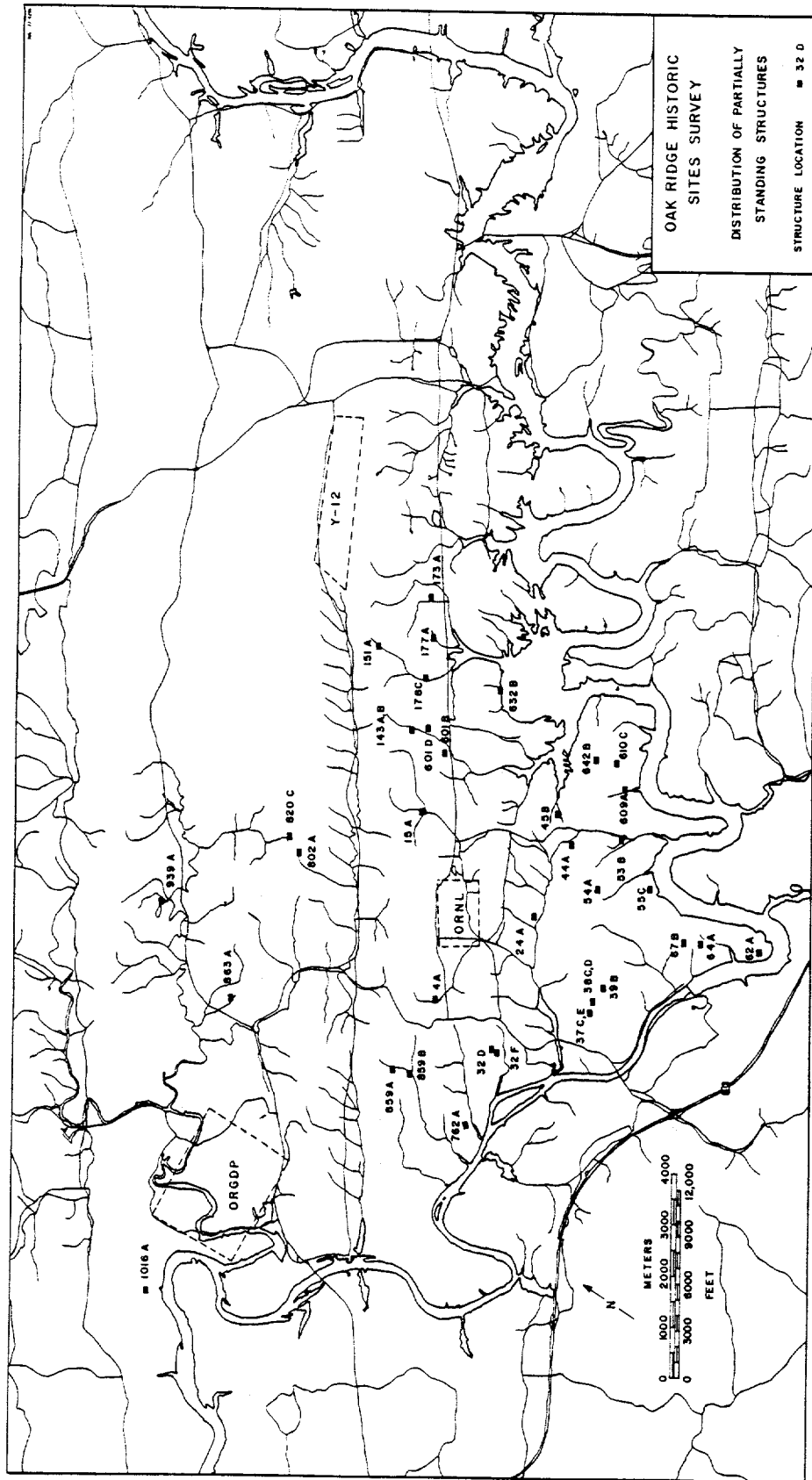


Fig. 2. Land Tracts Examined by the Current Survey. (Base map: U.S. Corps of Engineers Final Land Acquisition Maps 1943-45.)

RESULTS

The survey recorded extant buildings in a wide range of existing conditions. The structure conditions were classified into four categories: (1) No physical remains present, (2) foundation only, (3) partially standing structures, and (4) standing structures.

Category 1 includes structures that have been completely razed and/or the structure site has been altered to the extent that the precise original location is not discernible.

Category 2 includes building or structure sites where the fabric of the building (e.g. walls, roof, and other structural elements) has been removed from the site and only the foundation materials remain (Fig. 3). This category includes sites where only the scattered foundation piers or stone rubble from foundations and piers are observable on the surface.

Category 3 includes sites where the building fabric is incomplete. Examples include structures for which one or two of the walls are in their original location but the roof, other walls, etc., are missing or deteriorated (Fig. 4). A structure in which the walls are standing and only the roof has been removed would be classed as belonging to Category 4.

Category 4 contains structures in which the fabric is essentially intact to the degree that very few construction details are not directly observable. This category includes buildings that can be either preserved in their existing condition (stabilized), restored, or relocated to a new site.



Fig. 3. Example of Condition Category 2--Foundation Only.



Fig. 4. Example of Condition Category 3--Partially Standing.

Summary of Physical Condition
of Located Structures

Condition 1--No Physical Evidence

Of the 413 structure locations examined, 215 did not have any physical remains of the structure present.

Condition 2--Foundation Only

The building fabric had been removed from 115 structures, leaving only the foundation remaining. The structures recorded as Condition 2 are listed below:

5A	176A	750A
30A,B,C	178A,B	801A
31A	179A	804A
32A,C,E	182A,B,C	811A
33A,B	431A	813A
37B,D	433A	833A
39A	601A,C,E	846A
40A	602A	849A
43A	603A	850A
44B	607A	852A
48A	610A,B,D,E,F,G	853C
52A,B	611B	856A
53A,C	612B	863B
56A	614A,B	931A
58A	615A,B	932A
67A,C	616A	933A
68A	617A	935A
70A	619A,B	937A
101A	623A	941A,B
102A	624A,B,C	942A,B
145A,B	632A	953A,B,C
147A,B	641A,B,C	954A
150A	702A,B	961A
152A	704A	965A
153B	707A	973A
174A	712A	1020A
175A	714A	1026A
	748A	

Condition 3--Partially Standing Structures

Forty-six partially standing structures were recorded. The structures assigned to this category are listed below:

4A	55A,B,C	610C
15A	57B	632B
24A	62A	642A,B
32D,F	64A	762A
37C,E	67B	802A
38C,D	143A,B	820C
39B	151A,B	853B
44A	173A	859A,B
45A,B	177A	863A
53B	178C	939A
54A,B	601B,D	1016A
	609A	

Condition 4--Standing Structures

Forty-one structures were classified as Condition 4; these are listed below:

16A,B,C	151C,D	613A
32B	153A	622A
37A	409A,B,C,D	640A
38A,B,E,F	413A,B,C	643A,B
39C	415A	763A
57A	454A,B,C,D	820A,B
62B	611A	853A
	612A	

Structure Descriptions

Additional information on each of the structures recorded, including location and function, is given in Appendix B. Future research will investigate the traditional building practices of the Oak Ridge area in greater detail than is contained in the present report.

Geographical Distribution of Extant Structures

Condition 2--Foundation Only

The locations of the structures listed in the previous section are shown in Figure 5.

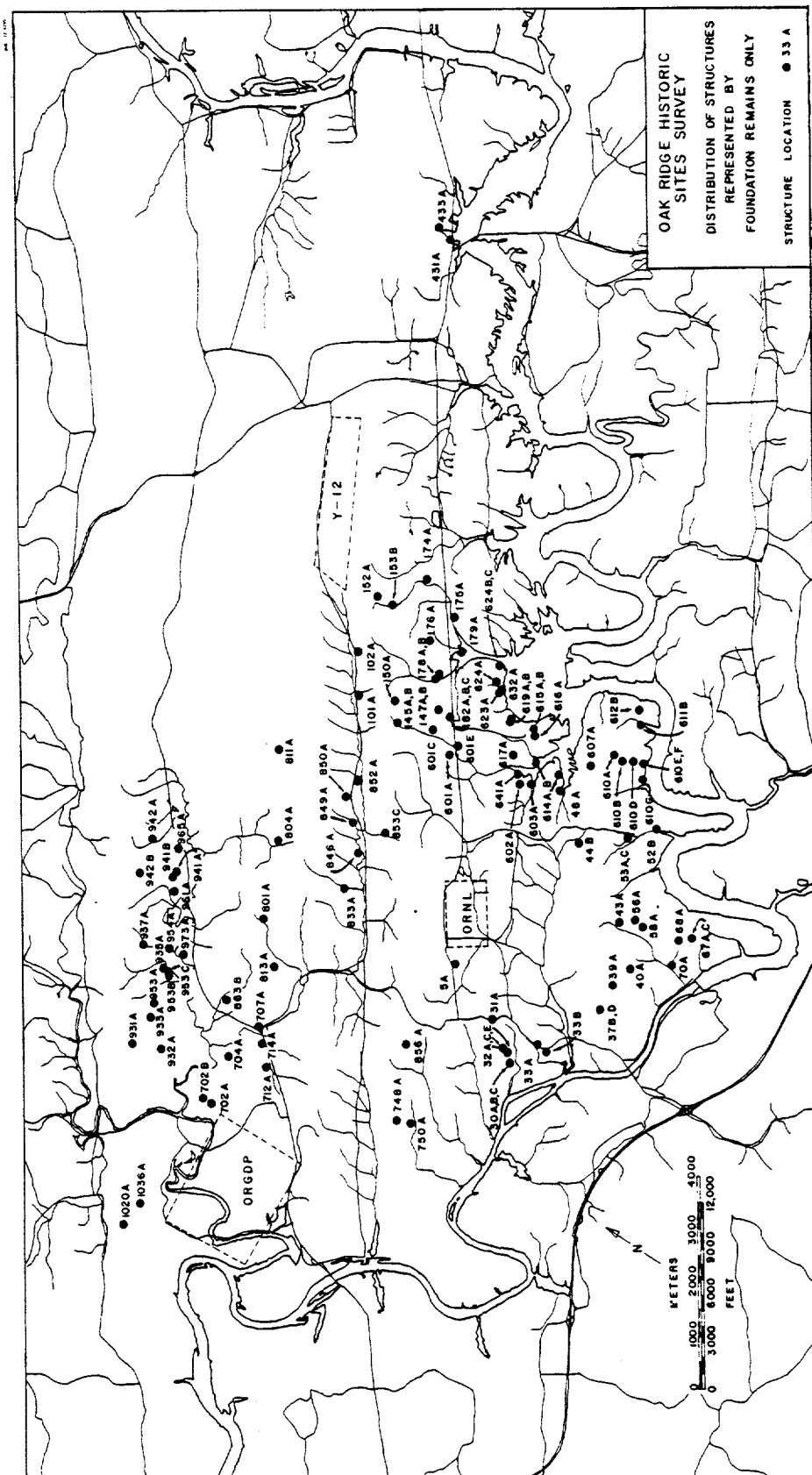


Fig. 5. Distribution of Structures Assigned to Condition 2--Foundation Only Extant Evidence.

Condition 3--Partially Standing Structures

The location of Condition 3 structures is shown in Figure 6.

Condition 4--Standing Structures

The location of Condition 4 structures is shown in Figure 7.

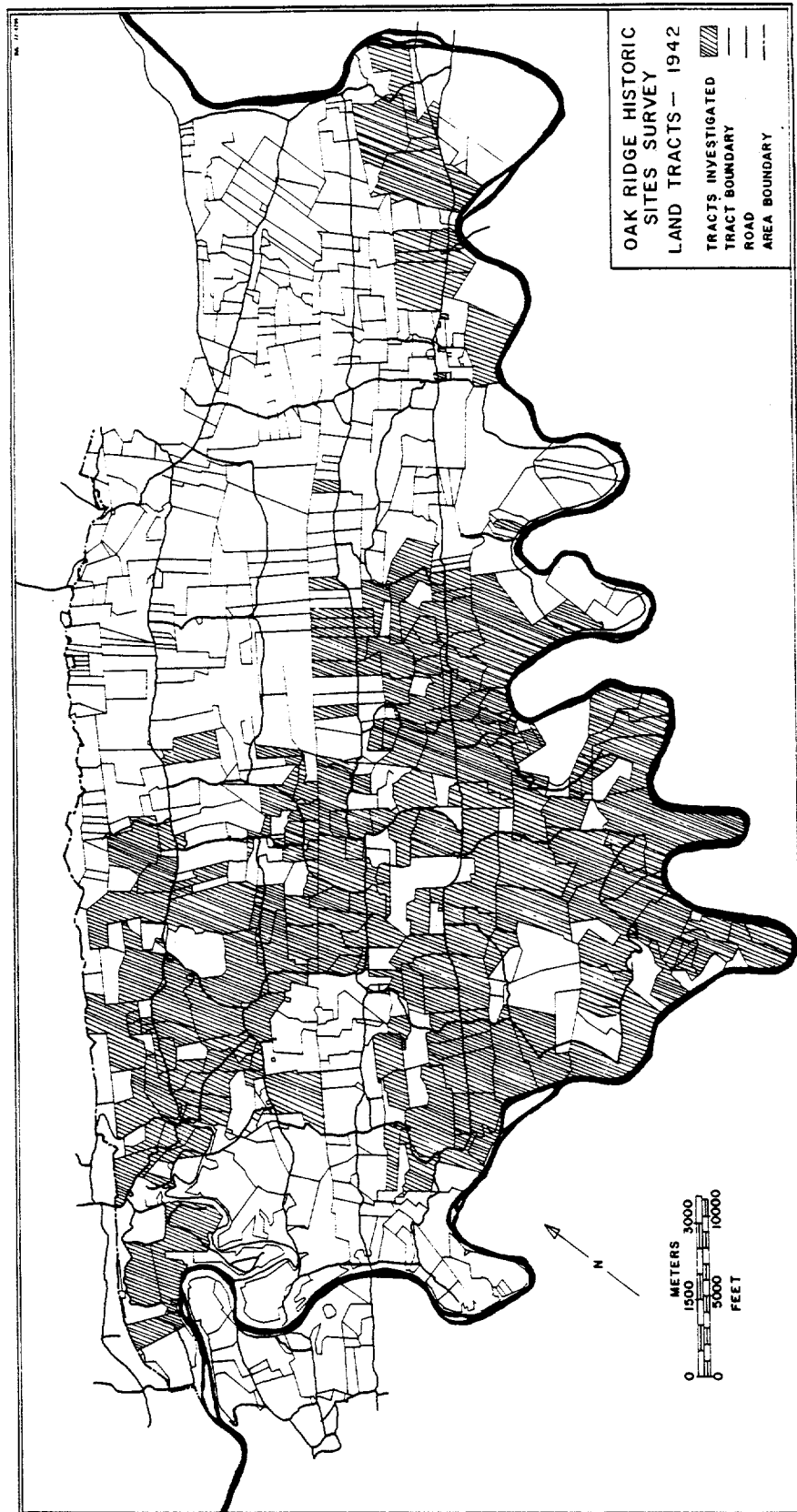


Fig. 6. Distribution of Structures Assigned to Condition 3--Partially Standing Structures.

DISCUSSION OF RESULTS

One of the striking results of the survey is that only about 20 percent of the sites examined contained standing or partially standing structures. There are several reasons for this situation. (1) Structures were probably partially razed by the former residents at the time of Federal acquisition. (2) Many structures were razed as a consequence of the construction of the Manhattan Project facilities. (3) During the 1950's, standing structures on the reservation were made available for salvage of the usable building materials. This especially affected those structures located near main access roads.

The result of this selective deterioration of structural remains is that most of the present intact structures are located in the more isolated portions of the reservation. In one case, however, a situation developed in which several structures under the administration of the UT-CARL facility were preserved. Freels Cabin (Structure 640A), an excellent example of early nineteenth century log architecture, was preserved through adaptive restoration. This cabin, the focal point of an employee picnic area within the UT-CARL area, was maintained without significant alteration to the original fabric. It is presently in excellent condition and should be nominated for inclusion on the National Register of Historic Places (see Fielder 1974:29 for a description of the Freels Cabin).

Other well-preserved structures within the reservation include several houses that were moved from their original location in the Scarboro community. These houses are presently being used as housing for UT-CARL personnel. One other house in this group, Structure 426A, presently

occupied by Mr. Merle Byrd, is in its original location and was apparently built around the middle of the nineteenth century.

RECOMMENDED DISPOSITION OF RECORDED STRUCTURES

Recommendation Categories

The field recording form lists five possible field recommendations:

1. No further work required.
2. Salvage material from site.
3. Salvage structure, i.e. relocate if necessary to preserve structure.
4. Preserve structure in original location if possible.
5. Archaeological investigation necessary to reveal additional details.

Each of these field recommendations is briefly discussed below.

Category 1--No Further Work Required

This category is recommended in cases where the structure site or structure does not warrant mitigation of possible adverse impact, nor does it warrant further investigation based on available information.

Category 2--Salvage Material from Site

This recommendation is made when, in the judgment of the field recorder, the fabric of the structure does not warrant mitigation of impact in itself but does contain building materials that could be used advantageously in other restoration or reconstruction endeavors. For example, a structure that contained only several intact hewn oak logs and the dressed limestone foundation blocks for the chimney may not warrant preservation as a structure, but the logs and cut stone could be used in restoring another cabin. This field recommendation indicates that there are salvageable materials present on the site and that no other mitigation procedures are warranted.

Category 3--Salvage Structure

This recommendation indicates that the fabric of the building is sufficiently complete and its architectural merits warrant mitigation of adverse impact through possible relocation of the structure. In this case, the inherent value of the building is in the architectural components rather than the immediate environs of the structure. This recommendation is *only* made when it is impossible to preserve the structure in its original location. It should be noted that once a structure is moved from its original location, it loses much of its value except in certain circumstances. For example, if the structure will be placed in a hostile environment (one which is out of character with the structure) due to surrounding development, then moving the structure to a more suitable location is desirable.

Category 4--Preserve Structure in the Original Location

This recommendation is preferred whenever possible, since it preserves the fabric of the structure as well as its natural surroundings. If it is not possible to preserve the structure in its original condition and/or on the original site, then the structure can be relocated to more suitable surroundings (Recommendation 3) or other mitigation of adverse impact. For structures satisfying the criteria for inclusion in the National Register of Historic Places, preservation on the original location is the only acceptable alternative, except in unusual circumstances.

Category 5--Archaeological Research Required

This category is applicable in the event a structure is historically significant and below-surface remains are the only ones

present. None of the structures recorded by the survey fall into this category.

Field Recommendations

Field recommendations for the located structures were made by Messrs. Ahler and Barrington and are grouped by combinations of structure condition and recommendation. No additional research was recommended for 122 structures or structural remains.

Sixty-one structures contained salvageable materials such as timbers, hewn logs, weathered lumber, hand-split shakes, brick, and dressed limestone block. If the materials are made available to qualified groups to be used for restoration projects, the structural remains should be recorded (photographed, mapped, drawn) prior to salvage.

Seven structures were judged to have architectural merits that would warrant mitigation of adverse impact through relocation to more suitable surroundings. One place of relocation could be the University of Tennessee Arboretum, which is located on the eastern end of the reservation. A brief description of these seven structures is given on page 28.

Nine structures are recommended for on-site preservation through stabilization, restoration, and maintenance. These are described on page 31.

Condition 2--Foundation Only Recommendation 1--No Further Work Required

A total of 83 structures (listed below) are included in this combination. Descriptions of each structure are given in Appendix A.

5A	152A	704A
30B	153B	706A
31B	174A	712A
32C	178A	714A
33B	179A	748A
37B,D	182A,B,C	750A
39A	431A	801A
40A	433A	804A
43A	601A,C,E	833A
44B	602A	850A
48A	603A	852A
53A,C	607A	853C
56A	610A,B,D,E,F,G	856A
58A	611B	931A
67A,C	612B	932A
68A	614A,B	935A
70A	615A,B	937A
101A	617A	941A
102A	619A	953C
145A,B	624C	965A
147B	632A	973A
150A	641A,B,C	1036A

Condition 2--Foundation Only

Recommendation 2--Salvage Structure Materials

Thirty-one structures (listed below) were recorded as foundation only and salvageable material present on the site. The salvageable material primarily consists of cut limestone and brick chimney and fireplace materials. Detailed descriptions of each structure are given in Appendix B. The location of these structures is shown in Figure 5.

30A,C	616A	863B
32A,E	619B	933A
33A	623A	941B
52B	624A,B	942A,B
147A	702A,B	953A,B
175A	811A	954A
176A	813A	961A
178B	846A	1020A
	849A	

Condition 3--Partially Standing Structure

Recommendation 1--No Further Work Required

Twelve structures were recorded under Condition 3 and Recommendation 1. All of these structures are either recent (ca. 1930-40) or

have deteriorated to such a degree that no salvageable materials are present. These structures are listed below; a detailed description of each structure is given in Appendix A. The location of these structures is shown in Figure 6.

37C	62A	601B
45B	67B	632B
53B	143A,B	820C
55C	178C	

Condition 3--Partially Standing Structure
Recommendation 2--Salvageable Material Present

Twenty-seven structures were included in this combination of condition and recommendation; the locations of these structures is shown in Figure 6. A description of each of the structures is given in Appendix A.

4A	54A	642B
15A	64A	762A
24A	151A	802A
32D,F	173A	853B
37E	177A	859A,B
38C,D	601D	863A
39B	609A	939A
44A	610C	1016A

Condition 3--Partially Standing Structure
Recommendation 3--Salvage Structure

Four structures, 55A, 55B, 57B, and 151B, were assigned to this combination. The location of these structures is shown in Figure 6. A detailed description of the structures is given in Appendix A.

Condition 3--Partially Standing Structure
Recommendation 4--Preserve Structure

One structure, 853B, was recommended by the field party in this combination. The senior author, however, places this structure in Recommendation 3. This structure, a log crib, does not necessarily warrant preservation *in situ* in the absence of other farmstead buildings.

Condition 4--Standing Structure (Fig. 7)
Recommendation 1--No Further Work Required

The field party assigned 12 structures to this combination: 409A, B, C, D; 413A, B, C; 415A; and 454A, B, C, D. Structures 409A, B, C, D; 413A, B, C; and 415A are presently occupied by UT-CARL personnel, thus providing a measure of preservation through adaptive use. From the results of this reconnaissance, it does not appear that any of the above structures requires any special consideration other than present use. Structures 454A, B, C, D are presently unoccupied. Based on the reconnaissance data, the structures can probably be razed without adverse impact on the cultural resources of the reservation. However, they should be examined in detail prior to actual demolition.

Seven structures (38E; 151C, D; 611A; 612A; and 820A, B) were recommended by the field party for *in situ* preservation. However, the senior author recommends that these structures be left in their present condition and location, but that they do not warrant further mitigation of adverse impact other than photographing and preparing measured drawings prior to razing.

Structure 38E is a pole-construction tobacco barn in good condition. Structure 151C is a frame outbuilding with vertical board wall covering and a gable roof. Structure 151D is a frame henhouse with vertical board walls and a shed-type roof. Structure 611A is a small frame house with a central brick chimney. Exterior wall covering is vertical board and batten. Structure 612A is a small frame house in good condition. Structure 820A is a frame henhouse with a shed-type roof. Structure 820B is a frame shed with gable roof.

Combination 4--Standing Structure (Fig. 7)
Recommendation 2--Salvage Materials Present

Four structures (37A, 613A, 622A, 643A) were assigned to this combination.

Structure 37A is a frame house presently in a poor state of repair; the roof has partially collapsed and portions of the wall have fallen. Salvageable material present includes weathered boards, split shakes, and brick.

Structure 613A, a two-story frame house, contains salvageable material including two complete brick chimneys and fireplaces, split-shake roofing, and weatherboard siding.

Structure 622A, apparently used as a henhouse, is a frame building with horizontal and vertical board siding and a split-shake roof. Salvageable material includes split shakes and weathered lumber.

Structure 643A, a small one-story house, is of frame construction with board-and-batten walls. Salvageable materials present in this building include weathered lumber and split-shake roofing.

Condition 4--Standing Structure (Fig. 7)
Recommendation 3--Salvage Structure

Three structures (32B, 62B, 643B) were judged of sufficient merit to warrant possible relocation to better protected and maintained surroundings.

Structure 32B is a log crib constructed from partially hewn pine logs (Fig. 8). It is typical of the small cribs found on many farmsteads in eastern Tennessee.

Structure 62B, a log crib without a roof, is in acceptable condition to relocate. This structure would require some restoration, however, before it could be used as a functional building (Fig. 9).

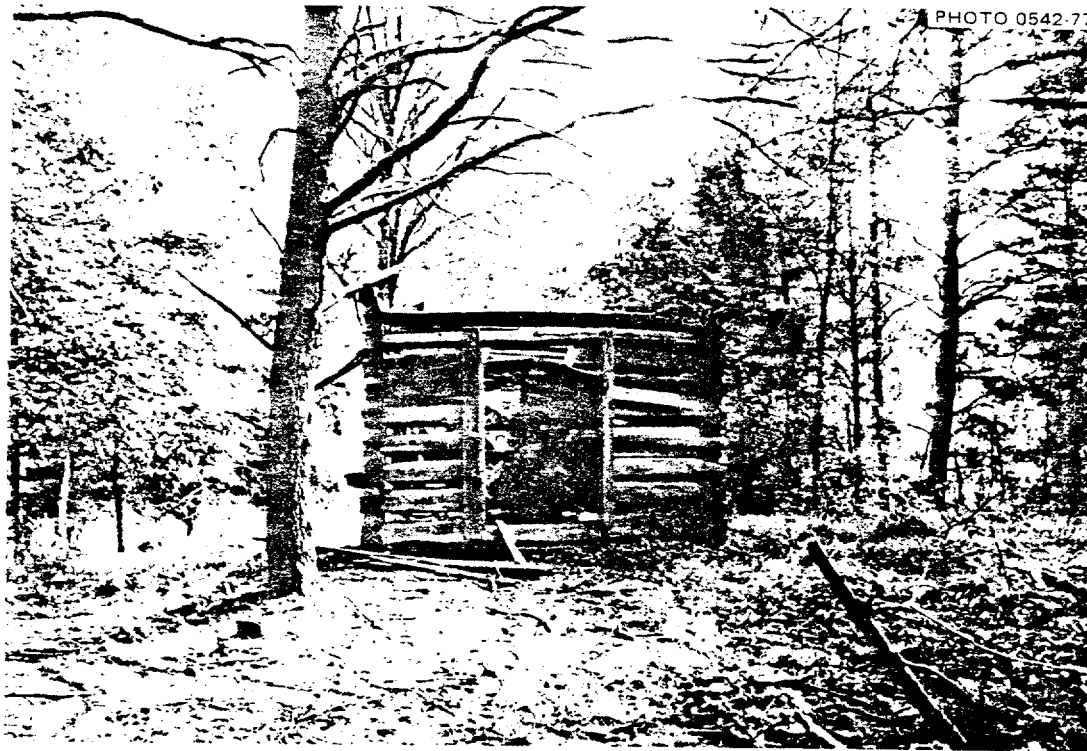


Fig. 8. Front Elevation of Structure 32B, a Log Crib.

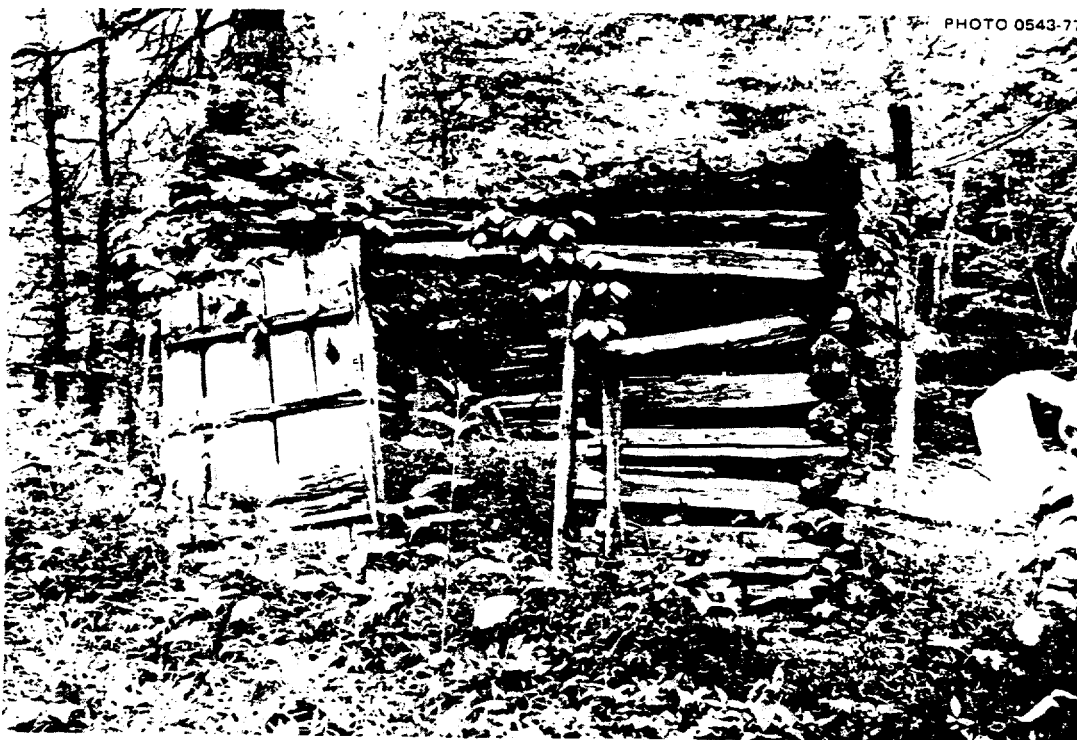


Fig. 9. Front Elevation of Structure 62B, a Log Crib with V-Notched Logs.

Structure 643B is a good example of a round-log-constructed crib. The walls and roof are intact (Fig. 10).

Condition 4--Standing Structure

Recommendation 4--Preserve Structure in Original Location

Nine structures, described below, should be preserved by maintaining them in their present condition and location. Should these structures be threatened by adverse impact of future construction or other destructive activities, mitigation of impact should be undertaken. Mitigation could include avoiding the structure areas, relocation to favorable environment, or detailed description of the fabric prior to unavoidable destruction.

Structure 16A. This structure, known as New Bethel Church, is located at the site of a mid-nineteenth century church. The present structure was apparently built in 1924, if the date inscribed in the steps is the construction date. The building is presently used by Oak Ridge National Laboratory for a nonreligious purpose. The structure does not appear architecturally distinctive enough to qualify for inclusion on the National Register, but it should be recorded in detail if future construction would require the building to be razed. The associated cemetery is presently in use by area residents and, since the church building plays an important role in the religious function of the cemetery, due consideration should be given from the cultural standpoint before the structure is razed.

Structures 16B and 16C. These two structures, quite unusual and very distinctive, are built over and enclosing marked graves in the New Bethel cemetery. The construction technique employed is frame with picket fence walls surrounding the grave (Fig. 11).



Fig. 10. Crib Constructed from Round Logs (Structure 643B).



Fig. 11. Grave House in New Bethel Cemetery (Structure 16B).

These two structures should be preserved in their present condition and maintained periodically. Their significance lies in their traditional form and as preserved examples of a kind of structure no longer found in contemporary cemeteries and memorial gardens.

Structure 38B. This structure apparently functioned as a smoke-house but was constructed airtight. Only the door has windows, and they do not open. The main part of the building is of horizontal log construction with square-notch corner timbering. The door is double thickness with cardboard between the boards. The walls are approximately 15 inches thick and solidly built. Although the building was probably built in the twentieth century, it is quite interesting from a construction-method standpoint. The senior author plans to try to locate former residents of the area who can provide more information concerning this structure.

It is recommended that this building be maintained in its present condition. If it is to be affected by some future construction or other adverse impact, the building should be recorded in detail, and possibly moved to less hostile surroundings. However, it does not meet the criteria for inclusion on the National Register.

Structure 39C. This structure is a small one-crib log barn with shake roof in good condition (Fig. 12). Based on the log sizes, corner-notching technique, and general appearance, this building was probably built in the twentieth century. It does, however, represent a traditional form and construction method and should be preserved through maintenance and periodic monitoring the condition. Should the building be threatened by construction or other potentially destructive activities, it should be described in detail and possibly relocated to more favorable surroundings.



Fig. 12. Structure 39C, Single Crib Barn with Shake Roof.

It does not appear to meet the criteria for nomination to the National Register.

Structure 57A. This structure is a rectangular-log-construction gravehouse built surrounding three grave markers. The fieldstone markers, two headstones and one footstone (two graves), are plain without any inscriptions. The gravehouse was constructed from partially hewn logs joined at the corners with a saddle V-notch (Figs. 13 and 14). It is in good condition and only the roof has collapsed. The cemetery associated with this structure is designated No. 14.

It is highly recommended that the structure be restored by replacing the roof and that it be maintained in a good state of repair as part of the routine cemetery maintenance. This unusual building warrants preservation due to the very small number of log gravehouses remaining in Tennessee.

Structure 153A. This structure is a good example of the style of log houses built in the 1930's and 1940's. Constructed of round small logs saddle notched at the corner, it is basically a double-pen house with an ell to the rear (Fig. 15). The building is presently posted as an ecological study area.

It is not necessary to maintain this structure in its present condition; however, it should not be razed. If it is to be razed in the future due to construction or other reasons, a set of detailed drawings and photographs should be prepared to record an example of twentieth-century log construction.

Structure 753A. This was the only stone building encountered during the survey. Built using fieldstone bonded with cement mortar, it has a rectangular plan and a gabled roof (Fig. 16). The field party



Fig. 13. Structure 57A, Log Construction Grave House Surrounding Two Graves.



Fig. 14. Side View of Structure 57A.

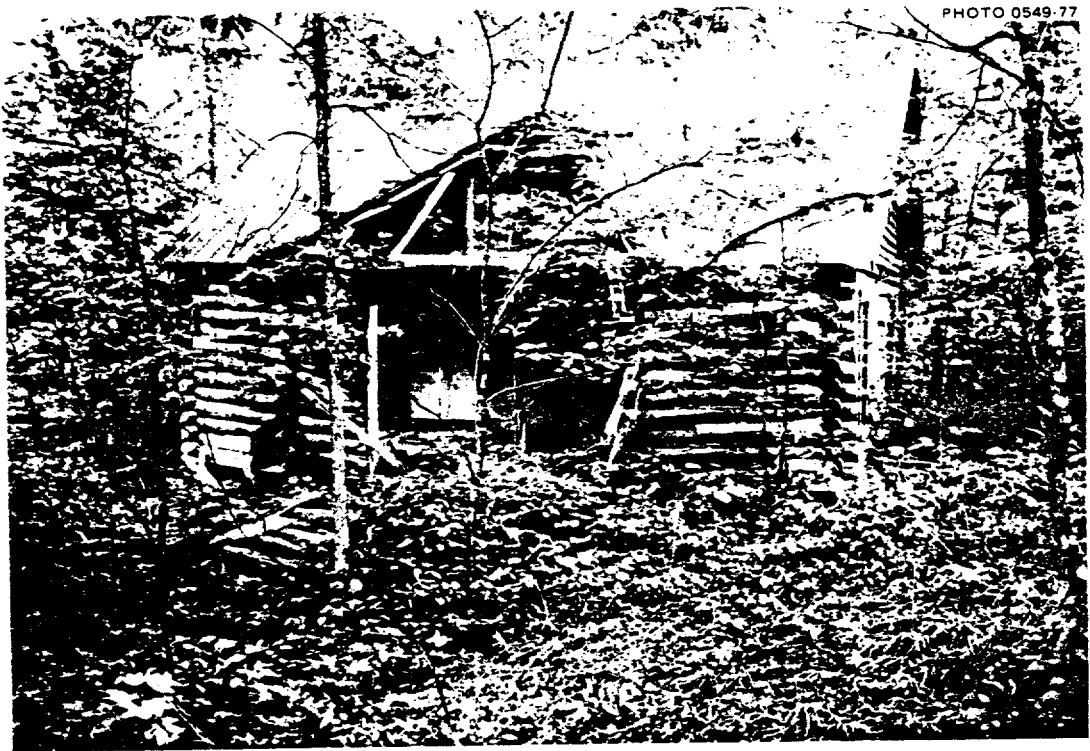


Fig. 15. Rear Elevation of Structure 153A, Round Log Constructed House.



Fig. 16. Field Stone Construction Building, Structure 753A.

did not determine the function of this structure. Measured drawings and detailed photographs should be prepared of this building if it is threatened with destruction.

Structure 853A. Excluding the Freels Cabin, the best example of log architecture recorded by the survey party is Structure 853A, a single-pen rectangular-plan house with one external limestone block chimney (Figs. 17 and 18). The date of construction has not been determined from documentary sources; but based on the construction methods, size and location of windows, and type of chimney construction, it was possibly built in the first half of the nineteenth century. One end of the structure has been removed to accommodate a frame addition. The structure should be maintained in its present condition until historical research can establish a factual date of construction.



Fig. 17. Front Elevation, Structure 853A.



Fig. 18. Chimney Detail, Structure 853A.

CONCLUSIONS

1. The reconnaissance obtained detailed information on historic-period Euroamerican sites and structures within the Federally controlled Oak Ridge reservation.
2. Four hundred fifteen structures and/or structure locations were located, described, and evaluated with regard to their architectural and historical merits.
3. The reconnaissance determined that 215 structures have no physical evidence extant, 115 are only represented by foundations, 46 are partially standing, and 41 are standing structures.
4. Adaptive restoration, possible relocation, and on-site preservation through periodic monitoring and maintenance of selected structures are the preferred means of preserving the historical information represented by these examples of traditional architecture.
5. One structure, the Freels Cabin (640 A), an excellent example of early nineteenth century log architecture, should be nominated to the National Register of Historic Places.
6. The reconnaissance, although not a study in folk culture in itself, generated data that can be incorporated into local and regional syntheses of traditional cultural practices.

RECOMMENDATIONS

1. The Freels Cabin (Structure 640A) should be nominated to the National Register of Historic Places. Located on lands administered by University of Tennessee Comparative Animal Research Laboratory (UT-CARL), the double-pen house is an excellent example of early nineteenth century log architecture (Fig. 19). The workmanship is of the highest caliber, and the floor plan (Fig. 20) is very similar to that of another early nineteenth century eastern Tennessee log house at Exchange Place, Kingsport. Exchange Place, built in 1820, is a National Register property.
2. The structures currently used for housing UT-CARL personnel should be maintained in their present condition and use.
3. The date of construction of Structure 853A, a log house with limestone chimney, should be determined through historical research. The type of construction and other structural details indicate the house was possibly built in the mid-nineteenth century or before.
4. Three gravehouses, Structures 16B, 16C, and 57A, are unusual cultural features and should be maintained in good repair in conjunction with periodic cemetery maintenance. Structure 57A, a log gravehouse, should have the roof repaired to insure against further structural deterioration.
5. The following structures should be considered for relocation and adaptive restoration or interpretive restoration. The preferred place of relocation and maintenance is at the University of Tennessee Arboretum, which is located on the eastern end of the Oak Ridge reservation. This area is typical of the setting of the

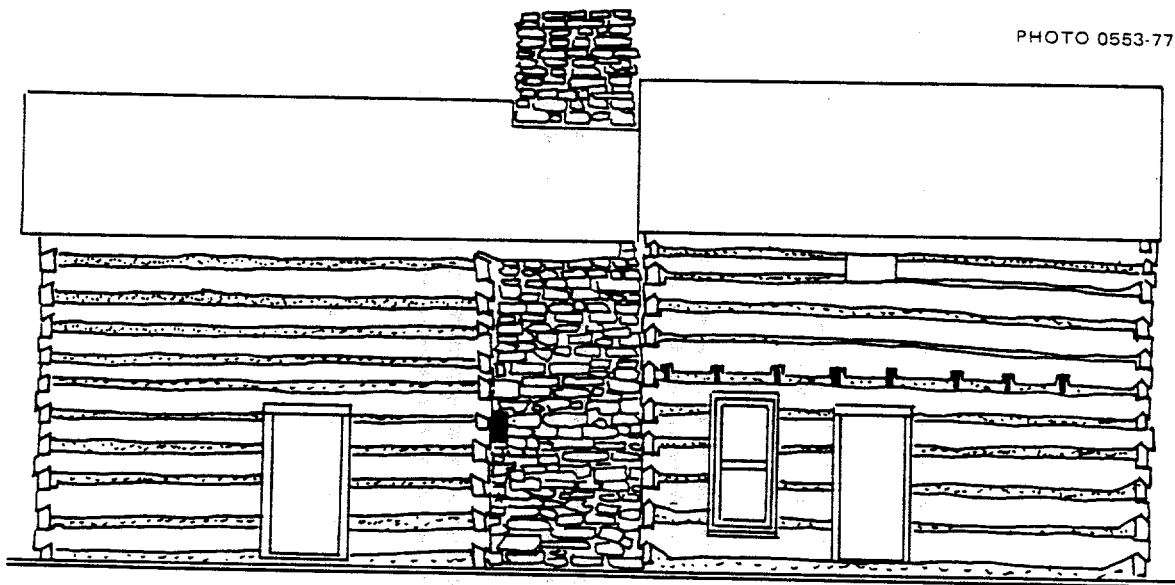


Fig. 19. North Elevation, Freels Cabin (Structure 640A).

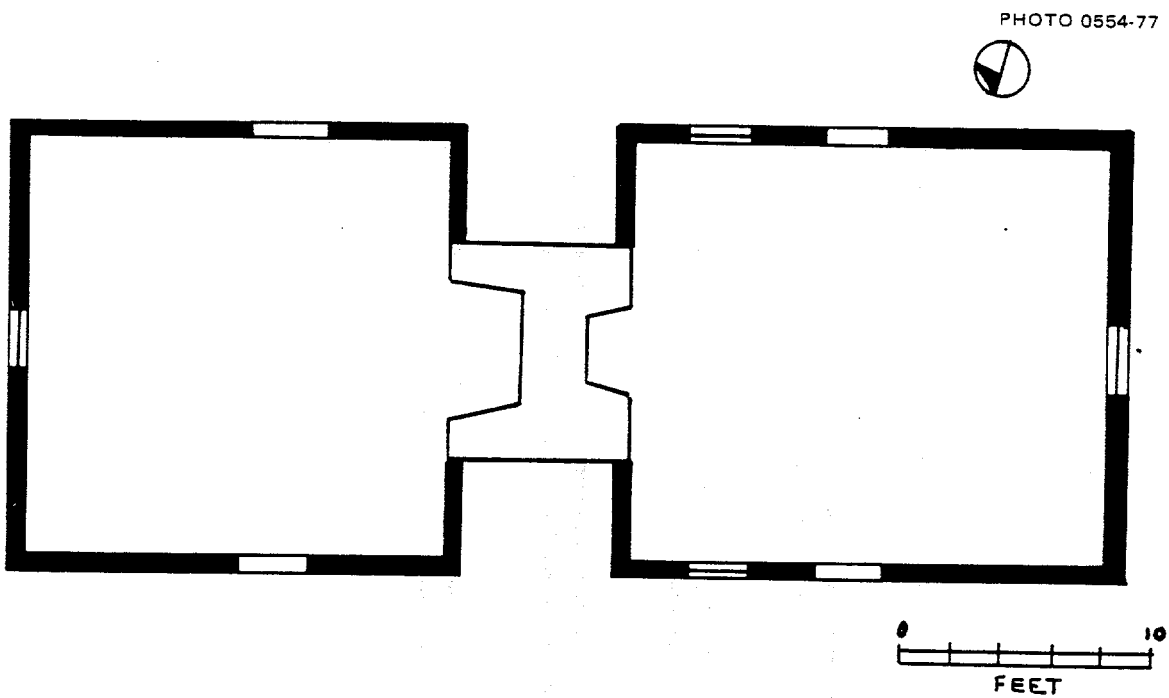


Fig. 20. Ground Floor Plan, Freels Cabin (Structure 640A).

structures' original location and would provide for public access.

Houses: Structure 853A, a log house with limestone chimney (see Figs. 17 and 18).

Barn: Structure 39C, a small single-crib log barn with split-shake roof (Fig. 12).

Crib: Structure 643B is a rectangular crib constructed from round logs (see Fig. 10). Structure 32B is a good example of a log crib with partially hewn logs (see Fig. 8). The restoration of this structure would require the installation of a shake roof.

6. Selected sites contain structural materials that could be used in other historic restoration and reconstruction projects. Should such projects be proposed and approved at any future date this material could be utilized if appropriate records are maintained. The recipient party should provide for the recording of structural information prior to removing the remains. This could be accomplished through the preparation of measured drawings and detailed photographic documentation of the existing condition of the remains before they are disturbed. Such information should be transmitted to the senior author or designated person within ERDA. It would be added to the field records obtained by reconnaissance and substantially supplement the information concerning folk-building practices on the Oak Ridge reservation.

FURTHER RESEARCH

The senior author plans to use the results of the present and prior research to prepare a research paper on the traditional architecture of the Oak Ridge area. In addition to the field data collected herein, interviews with former residents and historic photographic documentation of buildings made prior to Federal construction should be included.

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APPENDIX A

INVENTORY OF RECORDED INVESTIGATED STRUCTURES

This inventory is arranged numerically by acquisition tract number and structure number. Information concerning previous ownership and tract acreage is taken from U.S. War Department Final Land Acquisition Maps dated 1942-45. Structure location is given both in latitude and longitude and by reference to the appropriate Oak Ridge Administrative Grid Block determined from Oak Ridge Area Map S-16A (1974). Reconnaissance data on present condition and structure function is also presented.

Structure sites that were investigated but contained no physical evidence of the structure are not included in this inventory.

Tract No.: 4
 Size: 78.8
 Acquired from: C. M. Reed
 Structure No.: 4A
 Location: Lat. 35°55'18"
 Long. 84°20'02"
 O.R. Grid Block F-7
 Present Condition: Partially standing
 Function: Dwelling

Tract No.: 5
 Size: 285.5
 Acquired from: E. M. Frell's heirs
 Structure No.: 5A
 Location: Lat. 35°55'23"
 Long. 84°19'35"
 O.R. Grid Block F-7
 Present Condition: Foundation only
 Function: Dwelling

Tract No.: 15
 Size: 190.0
 Acquired from: Luther and Edith Duncan
 Structure No.: 15A
 Location: Lat. 35°56'33"
 Long. 84°18'08"
 O.R. Grid Block F-9
 Present Condition: Partially standing
 Function: Crib

Tract No.: 16
 Size: 3.6
 Acquired from: Bethel Baptist Church
 Structure No.: 16A
 Location: Lat. 35°56'00"
 Long. 84°18'19"
 O.R. Grid Block F-9
 Present Condition: Standing
 Function: Church

Structure No.: 16B
 Location: Lat. 35°56'01"
 Long. 84°18'20"
 O.R. Grid Block F-9
 Present Condition: Standing
 Function: Gravehouse

Structure No.: 16C
 Location: Lat. 35°56'03"
 Long. 84°18'22"
 O.R. Grid Block F-9
 Present Condition: Standing
 Function: Gravehouse

Tract No.:	24
Size:	264.2
Acquired from:	A. L. Justice
Structure No.:	24A
Location:	Lat. 35°54'53"
	Long. 84°18'22"
	O.R. Grid Block G-8
Present Condition:	Partially standing
Function:	Dwelling
Structure No.:	24B
Location:	Lat. 35°54'53"
	Long. 84°18'24"
	O.R. Grid Block G-8
Present Condition:	Standing
Function:	Barn
Tract No.:	30
Size:	159.3
Acquired from:	E. W. McKinney et al.
Structure No.:	30A
Location:	Lat. 35°54'22"
	Long. 84°20'16"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	30B
Location:	Lat. 35°54'22"
	Long. 84°20'16"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Undetermined
Structure No.:	30C
Location:	Lat. 35°54'22"
	Long. 84°20'16"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Crib
Tract No.:	31
Size:	1.0
Acquired from:	Board of Education
Structure No.:	31A
Location:	Lat. 35°54'44"
	Long. 84°19'54"
	O.R. Grid Block F-6
Present Condition:	Foundation only
Function:	School

Tract No.:	32
Size:	127.0
Acquired from:	M. A. Wallace
Structure No.:	32A
Location:	Lat. 35°54'29"
	Long. 84°20'08"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	32B
Location:	Lat. 35°54'29"
	Long. 84°20'08"
	O.R. Grid Block G-6
Present Condition:	Standing
Function:	Crib
Structure No.:	32C
Location:	Lat. 35°54'29"
	Long. 84°20'08"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Smokehouse
Structure No.:	32D
Location:	Lat. 35°54'29"
	Long. 84°20'08"
	O.R. Grid Block G-6
Present Condition:	Partially standing
Function:	Henhouse
Structure No.:	32E
Location:	Lat. 35°54'27"
	Long. 84°20'09"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	32F
Location:	Lat. 35°54'27"
	Long. 84°20'09"
	O.R. Grid Block G-6
Present Condition:	Partially standing
Function:	Undetermined
Structure No.:	32G
Location:	Lat. 35°54'36"
	Long. 84°19'48"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Dwelling

Tract No.	33
Size:	276.7
Acquired from:	H. M. Robertson heirs
Structure No.:	33A
Location:	Lat. 35°54'10"
	Long. 84°19'51"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	33B
Location:	Lat. 35°54'03"
	Long. 84°19'52"
	O.R. Grid Block G-6
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	37
Size:	37.8
Acquired from:	Carl and Maggie McKeehan
Structure No.	37A
Location:	Lat. 35°53'42"
	Long. 84°18'58"
	O.R. Grid Block H-6
Present Condition:	Standing
Function:	Dwelling
Structure No.:	37B
Location:	Lat. 35°53'49"
	Long. 84°14'00"
	O.R. Grid Block H-6, H-7
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	37C
Location:	Lat. 35°53'50"
	Long. 84°19'00"
	O.R. Grid Block H-6, H-7
Present Condition:	Partially standing
Function:	Storage
Structure No.:	37D
Location:	Lat. 35°53'50"
	Long. 84°19'00"
	O.R. Grid Block H-6, H-7
Present Condition:	Foundation only
Function:	Undetermined
Structure No.:	37E
Location:	Lat. 35°53'52"
	Long. 84°18'58"
	O.R. Grid Block H-6, H-7
Present Condition:	Partially standing
Function:	Barn

Tract No.:	38
Size:	37.0
Acquired from:	A. L. Babb
Structure No.:	38A
Location:	Lat. 35°53'50"
	Long. 84°18'54"
	O.R. Grid Block H-7
Present Condition:	Standing
Function:	Barn
Structure No.:	38B
Location:	Lat. 35°53'53"
	Long. 84°18'56"
	O.R. Grid Block H-7
Present Condition:	Standing
Function:	Undetermined
Structure No.:	38C
Location:	Lat. 35°53'51"
	Long. 84°18'50"
	O.R. Grid Block H-7
Present Condition:	Partially standing
Function:	Dwelling
Structure No.:	38D
Location:	Lat. 35°53'51"
	Long. 84°18'53"
	O.R. Grid Block H-7
Present Condition:	Partially standing
Function:	Crib
Structure No.:	38E
Location:	Lat. 35°53'49"
	Long. 84°18'52"
	O.R. Grid Block H-7
Present Condition:	Standing
Function:	Barn
Structure No.:	38F
Location:	Lat. 35°53'50"
	Long. 84°18'53"
	O.R. Grid Block H-7
Present Condition:	Standing
Function:	Fence
Tract No.:	39
Size:	109.0
Acquired from:	James Comer
Structure No.:	39A
Location:	Lat. 35°53'51"
	Long. 84°18'40"
	O.R. Grid Block H-7
Present Condition:	Foundation only
Function:	Dwelling

Structure No.:	39B
Location:	Lat. 35°53'51" Long. 84°18'40" O.R. Grid Block H-7
Present Condition:	Partially standing
Function:	Crib
Structure No.:	39C
Location:	Lat. 35°53'52" Long. 84°18'43" O.R. Grid Block H-7
Present Condition:	Standing
Function:	Barn
Tract No.:	40
Size:	23.5
Acquired from:	Frank Comer
Structure No.:	40A
Location:	Lat. 35°53'50" Long. 84°18'21" O.R. Grid Block H-7
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	43
Size:	142.0
Acquired from:	Ernest and Ethel Williams
Structure No.:	43A
Location:	Lat. 35°54'09" Long. 84°17'53" O.R. Grid Block H-8
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	44
Size:	280.5
Acquired from:	R. A. Melton
Structure No.:	44A
Location:	Lat. 35°55'03" Long. 84°17'21" O.R. Grid Block H-9
Present Condition:	Partially standing
Function:	Crib
Structure No.:	44B
Location:	Lat. 35°55'02" Long. 84°17'21" O.R. Grid Block H-9
Present Condition:	Foundation only
Function:	Dwelling

Tract No.: 45
Size: 113.0
Acquired from: James Sherwood et al.
Structure No.: 45A
Location: Lat. 35°55'19"
Long. 84°17'09"
O.R. Grid Block G-9
Present Condition: Partially standing
Function: Dwelling

Structure No.: 45B
Location: Lat. 35°55'18"
Long. 84°17'10"
O.R. Grid Block G-9
Present Condition: Partially standing
Function: Storage

Tract No.: 48
Size: 9.4
Acquired from: G. F. Rayfield
Structure No.: 48A
Location: Lat. 35°55'30"
Long. 84°16'56"
O.R. Grid Block G-9
Present Condition: Foundation only
Function: Undetermined

Tract No.: 52
Size: 492.0
Acquired from: D. P. Loveday
Structure No.: 52A
Location: Lat. 35°54'33"
Long. 84°16'52"
O.R. Grid Block H-9
Present Condition: Foundation only
Function: Dwelling

Structure No.: 52B
Location: Lat. 35°54'26"
Long. 84°16'38"
O.R. Grid Block H-9
Present Condition: Foundation only
Function: Dwelling

Tract No.: 53
Size: 108.7
Acquired from: L. F. Currier et al.
Structure No.: 53A
Location: Lat. 35°54'37"
Long. 84°16'57"
O.R. Grid Block H-9
Present Condition: Foundation only
Function: Dwelling

Structure No.: 53B
 Location: Lat. 35°54'37"
 Long. 84°16'57"
 O.R. Grid Block H-9
 Present Condition: Partially standing
 Function: Crib

Structure No.: 53C
 Location: Lat. 35°54'37"
 Long. 84°16'57"
 O.R. Grid Block H-9
 Present Condition: Foundation only
 Function: Undetermined

Tract No.: 54
 Size: 89.5
 Acquired from: Kent McLain
 Structure No.: 54A
 Location: Lat. 35°54'32"
 Long. 84°17'37"
 O.R. Grid Block H-8
 Present Condition: Partially standing
 Function: Dwelling

Structure No.: 54B
 Location: Lat. 35°54'32"
 Long. 84°17'37"
 O.R. Grid Block H-8
 Present Condition: Partially standing
 Function: Crib

Tract No.: 55
 Size: 146.3
 Acquired from: Allison Clough
 Structure No.: 55A
 Location: Lat. 35°54'13"
 Long. 84°17'26"
 O.R. Grid Block H-8
 Present Condition: Partially standing
 Function: Dwelling

Structure No.: 55B
 Location: Lat. 35°54'12"
 Long. 84°17'22"
 O.R. Grid Block H-8
 Present Condition: Partially standing
 Function: Barn

Structure No.: 55C
 Location: Lat. 35°54'03"
 Long. 84°17'15"
 O.R. Grid Block I-8
 Present Condition: Partially standing
 Function: Dwelling

Tract No.: 56
 Size: 0.5
 Acquired from: Board of Education
 Structure No.: 56A
 Location: Lat. 35°54'02"
 Long. 84°17'47"
 O.R. Grid Block H-8
 Present Condition: Foundation only
 Function: School

Tract No.: 57
 Size: 0.8
 Acquired from: Methodist Church
 Structure No.: 57A
 Location: Lat. 35°53'53"
 Long. 84°17'48"
 O.R. Grid Block H-8
 Present Condition: Standing
 Function: Gravehouse

Structure No.: 57B
 Location: Lat. 35°53'49"
 Long. 84°17'50"
 O.R. Grid Block H-7
 Present Condition: Partially standing
 Function: Church

Tract No.: 58
 Size: 214.5
 Acquired from: M. J. Atchley
 Structure No.: 58A
 Location: Lat. 35°53'56"
 Long. 84°17'47"
 O.R. Grid Block H-8
 Present Condition: Foundation only
 Function: Dwelling

Tract No.: 62
 Size: 124.0
 Acquired from: W. B. Powell
 Structure No.: 62A
 Location: Lat. 35°52'44"
 Long. 84°17'06"
 O.R. Grid Block J-7
 Present Condition: Partially standing
 Function: Barn

Structure No.: 62B
 Location: Lat. 35°53'05"
 Long. 84°17'07"
 O.R. Grid Block J-8
 Present Condition: Standing
 Function: Crib

Tract No.:	64
Size:	105.6
Acquired from:	R. R. Atchley
Structure No.:	64A
Location:	Lat. 35°53'15" Long. 84°17'26" O.R. Grid Block I-7
Present Condition:	Partially standing
Function:	Dwelling
Tract No.:	67
Size:	20.9
Acquired from:	J. E. and Elza Lopper
Structure No.:	67A
Location:	Lat. 35°53'26" Long. 84°17'34" O.R. Grid Block I-7
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	67B
Location:	Lat. 35°53'26" Long. 84°17'34" O.R. Grid Block I-7
Present Condition:	Partially standing
Function:	Undetermined
Structure No.:	67C
Location:	Lat. 35°53'26" Long. 84°17'34" O.R. Grid Block I-7
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	68
Size:	36.3
Acquired from:	J. A. and J. D. Peterson
Structure No.:	68A
Location:	Lat. 35°53'33" Long. 84°17'42" O.R. Grid Block I-7
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	70
Size:	138.5
Acquired from:	Charles Powell
Structure No.:	70A
Location:	Lat. 35°53'27" Long. 84°17'59" O.R. Grid Block I-7
Present Condition:	Foundation only
Function:	Dwelling

Tract No.:	101
Size:	107.8
Acquired from:	A. E. Peters' heirs
Structure No.:	101A
Location:	Lat. 35°57'53"
	Long. 84°17'22"
	O.R. Grid Block E-11
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	102
Size:	124.4
Acquired from:	J. H. Crawford et al.
Structure No.:	102A
Location:	Lat. 35°58'08"
	Long. 84°16'54"
	O.R. Grid Block E-11
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	143
Size:	177.5
Acquired from:	Charles E. Brennan et al.
Structure No.:	143A
Location:	Lat. 35°57'07"
	Long. 84°17'18"
	O.R. Grid Block E-10
Present Condition:	Partially standing
Function:	Undetermined
Structure No.:	143B
Location:	Lat. 35°57'07"
	Long. 84°17'19"
	O.R. Grid Block E-10
Present Condition:	Partially standing
Function:	Barn
Tract No.:	145
Size:	41.4
Acquired from:	James B. Smith
Structure No.:	145A
Location:	Lat. 35°57'21"
	Long. 84°17'24"
	O.R. Grid Block E-10
Present Condition:	Foundation only
Function:	Undetermined
Structure No.:	145B
Location:	Lat. 35°57'20"
	Long. 84°17'24"
	O.R. Grid Block E-10
Present Condition:	Foundation only
Function:	Undetermined

Tract No.: 147
 Size: 72.0
 Acquired from: J. E. Turpin et al.
 Structure No.: 147A
 Location: Lat. 35°57'04"
 Long. 84°16'56"
 O.R. Grid Block F-10
 Present Condition: Foundation only
 Function: Dwelling

 Structure No.: 147B
 Location: Lat. 35°57'04"
 Long. 84°16'56"
 O.R. Grid Block F-10
 Present Condition: Foundation only
 Function: Crib

Tract No.: 150
 Size: 69.4
 Acquired from: Col. B. Thomasheirs and Myrtle Lane
 Structure No.: 150A
 Location: Lat. 35°57'30"
 Long. 84°17'11"
 O.R. Grid Block E-11
 Present Condition: Foundation only
 Function: Undetermined

Tract No.: 151
 Size: 128.6
 Acquired from: Glen Folden et al.
 Structure No.: 151A
 Location: Lat. 35°57'54"
 Long. 84°16'41"
 O.R. Grid Block E-11
 Present Condition: Partially standing
 Function: Barn

 Structure No.: 151B
 Location: Lat. 35°57'58"
 Long. 84°16'40"
 O.R. Grid Block E-11
 Present Condition: Partially standing
 Function: Dwelling

 Structure No.: 151C
 Location: Lat. 35°58'00"
 Long. 84°16'40"
 O.R. Grid Block E-11
 Present Condition: Standing
 Function: Crib

Structure No.:	151D
Location:	Lat. 35°57'56" Long. 84°16'42" O.R. Grid Block E-11
Present Condition:	Standing
Function:	Henhouse
Tract No.:	152
Size:	103.6
Acquired from:	West L. Dunaway
Structure No.:	152A
Location:	Lat. 35°58'16" Long. 84°16'09" O.R. Grid Block E-12
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	153
Size:	41.1
Acquired from:	Charles and John Allison
Structure No.:	153A
Location:	Lat. 35°58'05" Long. 84°16'08" O.R. Grid Block E-12
Present Condition:	Standing
Function:	Dwelling
Structure No.:	153B
Location:	Lat. 35°58'05" Long. 84°16'08" O.R. Grid Block E-12
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	173
Size:	34.9
Acquired from:	Herman Jenkins
Structure No.:	173A
Location:	Lat. 35°57'46" Long. 84°15'46" O.R. Grid Block F-12
Present Condition:	Partially standing
Function:	Dwelling
Tract No.:	174
Size:	112.6
Acquired from:	Ida B. Holloway
Structure No.:	174A
Location:	Lat. 35°57'46" Long. 84°15'46" O.R. Grid Block F-12
Present Condition:	Foundation only
Function:	Dwelling

Tract No.:	175
Size:	188.3
Acquired from:	J. B. Holloway
Structure No.:	175A
Location:	Lat. 35°57'28"
	Long. 84°15'48"
	O.R. Grid Block F-12
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	176
Size:	51.7
Acquired from:	W. T. Hale
Structure No.:	176A
Location:	Lat. 35°57'33"
	Long. 84°16'16"
	O.R. Grid Block F-11
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	177
Size:	60.3
Acquired from:	Arthur H. Proffitt et al.
Structure No.:	177A
Location:	Lat. 35°57'27"
	Long. 84°16'12"
	O.R. Grid Block F-11
Present Condition:	Partially standing
Function:	Dwelling
Tract No.:	178
Size:	41.1
Acquired from:	Doris Leota Jestice
Structure No.:	178A
Location:	Lat. 35°57'12"
	Long. 84°16'33"
	O.R. Grid Block F-11
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	178B
Location:	Lat. 35°57'11"
	Long. 84°16'38"
	O.R. Grid Block F-11
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	178C
Location:	Lat. 35°57'18"
	Long. 84°16'41"
	O.R. Grid Block F-11
Present Condition:	Partially standing
Function:	Barn

Tract No.: 179
 Size: 72.7
 Acquired from: W. R. Price
 Structure No.: 179A
 Location: Lat. 35°57'12"
 Long. 84°16'09"
 O.R. Grid Block F-11
 Present Condition: Foundation only
 Function: Undetermined

Tract No.: 180
 Size: 102.0
 Acquired from: Odus Diggs
 Structure No.: 180A
 Location: Lat. 35°57'11"
 Long. 84°16'16"
 O.R. Grid Block F-11
 Present Condition: No physical remains
 Function: Undetermined

Tract No.: 182
 Size: 70.5
 Acquired from: James F. Diggs
 Structure No.: 182A
 Location: Lat. 35°56'55"
 Long. 84°16'56"
 O.R. Grid Block F-10
 Present Condition: Foundation only
 Function: Dwelling

Structure No.: 182B
 Location: Lat. 35°56'54"
 Long. 84°16'57"
 O.R. Grid Block F-10
 Present Condition: Foundation only
 Function: Well

Structure No.: 182C
 Location: Lat. 35°56'56"
 Long. 84°16'55"
 O.R. Grid Block F-10
 Present Condition: Foundation only
 Function: Undetermined

Tract No.: 409
 Size: 272.9
 Acquired from: G. C. Langley et al.
 Structure No.: 409A
 Location: Lat. 36°00'54"
 Long. 84°10'46"
 O.R. Grid Block E-18
 Present Condition: Standing
 Function: Dwelling

Structure No.:	409B
Location:	Lat. 36°00'53" Long. 84°10'44" O.R. Grid Block E-18
Present Condition:	Standing
Function:	Garage and chicken coop
Structure No.:	409C
Location:	Lat. 36°00'53" Long. 84°10'45" O.R. Grid Block E-18
Present Condition:	Standing
Function:	Storage
Structure No.:	409D
Location:	Lat. 36°00'53" Long. 84°10'44" O.R. Grid Block E-18
Present Condition:	Standing
Function:	Privy
Tract No.:	413
Size:	418.5
Acquired from:	J. L. Hockworth et al.
Structure No.:	413A
Location:	Lat. 36°00'06" Long. 84°11'18" O.R. Grid Block F-17
Present Condition:	Standing
Function:	Dwelling
Structure No.:	413B
Location:	Lat. 36°00'08" Long. 84°11'16" O.R. Grid Block F-17
Present Condition:	Standing
Function:	Barn-henhouse
Structure No.:	413C
Location:	Lat. 36°00'03" Long. 84°11'12" O.R. Grid Block F-17
Present Condition:	Standing
Function:	Springhouse
Tract No.:	415
Size:	145.0
Acquired from:	T. W. Fox
Structure No.:	415A
Location:	Lat. 35°00'24" Long. 84°10'52" O.R. Grid Block F-18
Present Condition:	Standing
Function:	Barn

Tract No.: 431
 Size: 34.4
 Acquired from: W. B. Peters et al.
 Structure No.: 431A
 Location: Lat. 35°59'43"
 Long. 84°11'45"
 O.R. Grid Block F-16
 Present Condition: Foundation only
 Function: Dwelling

Tract No.: 433
 Size: 49.4
 Acquired from: J. A. Holfield et al.
 Structure No.: 433A
 Location: Lat. 35°59'52"
 Long. 84°11'41"
 O.R. Grid Block F-17
 Present Condition: Foundation only
 Function: Dwelling

Tract No.: 454
 Size: 18.2
 Acquired from: A. C. Moor et al.
 Structure No.: 454A
 Location: Lat. 35°59'39"
 Long. 84°11'43"
 O.R. Grid Block F-16
 Present Condition: Standing
 Function: Dwelling

Structure No.: 454B
 Location: Lat. 35°59'39"
 Long. 84°11'44"
 O.R. Grid Block F-16
 Present Condition: Standing
 Function: Storage and garage

Structure No.: 454C
 Location: Lat. 35°59'38"
 Long. 84°11'43"
 O.R. Grid Block F-16
 Present Condition: Standing
 Function: Henhouse

Structure No.: 454D
 Location: Lat. 35°59'38"
 Long. 84°11'44"
 O.R. Grid Block F-16
 Present Condition: Standing
 Function: Barn

Tract No.:	601
Size:	390.0
Acquired from:	Hiram P. Carter
Structure No.:	601A
Location:	Lat. 35°56'43"
	Long. 84°17'20"
	O.R. Grid Block F-10
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	601B
Location:	Lat. 35°56'43"
	Long. 84°17'20"
	O.R. Grid Block F-10
Present Condition:	Partially standing
Function:	Crib
Structure No.:	601C
Location:	Lat. 35°57'00"
	Long. 84°17'12"
	O.R. Grid Block F-10
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	601D
Location:	Lat. 35°56'59"
	Long. 84°17'12"
	O.R. Grid Block F-10
Present Condition:	Partially standing
Function:	Crib
Structure No.:	601E
Location:	Lat. 35°56'40"
	Long. 84°17'11"
	O.R. Grid Block F-10
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	602
Size:	16.8
Acquired from:	Walter Huskey et al.
Structure No.:	602A
Location:	Lat. 35°55'53"
	Long. 84°17'10"
	O.R. Grid Block G-9
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	603
Size:	0.4
Acquired from:	Trustees of the Friendship Baptist Church

Structure No.:	603A
Location:	Lat. 35°55'48" Long. 84°17'04" O.R. Grid Block G-9
Present Condition:	Foundation only
Function:	Church
Tract No.:	606
Size:	15.0
Acquired from:	G. F. Rayfield
Structure No.:	606A
Location:	Lat. 35°55'26" Long. 84°16'46" O.R. Grid Block G-9
Present Condition:	No physical remains
Function:	Undetermined
Tract No.:	607
Size:	27.2
Acquired from:	Pollie A. Whaley
Structure No.:	607A
Location:	Lat. 35°55'23" Long. 84°16'26" O.R. Grid Block H-10
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	609
Size:	62.3
Acquired from:	D. P. Loveday et ux, et al.
Structure No.:	609A
Location:	Lat. 35°54'53" Long. 84°16'22" O.R. Grid Block H-9
Present Condition:	Partially standing
Function:	Barn
Tract No.:	610
Size:	176.2
Acquired from:	Henry Price
Structure No.:	610A
Location:	Lat. 35°55'13" Long. 84°16'07" O.R. Grid Block H-10
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	610B
Location:	Lat. 35°55'07" Long. 84°16'08" O.R. Grid Block H-10
Present Condition:	Foundation only
Function:	Dwelling

Structure No.:	610C
Location:	Lat. 35°55'07" Long. 84°16'10" O.R. Grid Block H-10
Present Condition:	Partially standing
Function:	Barn
Structure No.:	610D
Location:	Lat. 35°55'01" Long. 84°16'03" O.R. Grid Block H-10
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	610E
Location:	Lat. 35°54'54" Long. 84°16'00" O.R. Grid Block H-10
Present Condition:	Foundation only
Function:	Barn
Structure No.:	610F
Location:	Lat. 35°54'54" Long. 84°16'00" O.R. Grid Block H-10
Present Condition:	Foundation only
Function:	Undetermined
Structure No.:	610G
Location:	Lat. 35°54'49" Long. 84°16'12" O.R. Grid Block H-9
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	611
Size:	146.8
Acquired from:	Earl Stringfield
Structure No.:	611A
Location:	Lat. 35°55'10" Long. 84°15'37" O.R. Grid Block H-10
Present Condition:	Standing
Function:	Dwelling
Structure No.:	611B
Location:	Lat. 35°55'10" Long. 84°15'37" O.R. Grid Block H-10
Present Condition:	Foundation only
Function:	Undetermined

Tract No.: 612
Size: 73.0
Acquired from: H. M. Brimer et ux, et al.
Structure No.: 612A
Location: Lat. 35°55'17"
Long. 84°15'28"
O.R. Grid Block H-10
Present Condition: Standing
Function: Dwelling

Structure No.: 612B
Location: Lat. 35°55'17"
Long. 84°15'28"
O.R. Grid Block H-10
Present Condition: Foundation only
Function: Smokehouse

Tract No.: 613
Size: 149.6
Acquired from: L. A. Stubbs
Structure No.: 613A
Location: Lat. 35°55'40"
Long. 84°15'36"
O.R. Grid Block H-11
Present Condition: Standing
Function: Dwelling

Tract No.: 614
Size: 333.0
Acquired from: Mary Nelson Stewart
Structure No.: 614A
Location: Lat. 35°55'36"
Long. 84°16'46"
O.R. Grid Block G-10
Present Condition: Foundation only
Function: Dwelling

Structure No.: 614B
Location: Lat. 35°55'54"
Long. 84°16'49"
O.R. Grid Block G-10
Present Condition: Foundation only
Function: Dwelling

Tract No.: 615
Size: 10.6
Acquired from: Ora Kear
Structure No.: 615A
Location: Lat. 35°56'08"
Long. 84°16'25"
O.R. Grid Block G-10
Present Condition: Foundation only
Function: Dwelling

Structure No.:	615B
Location:	Lat. 35°56'06" Long. 84°16'27" O.R. Grid Block G-10
Present Condition:	Foundation only
Function:	Storage and garage
Tract No.:	616
Size:	27.7
Acquired from:	C. C. Green et ux.
Structure No.:	616A
Location:	Lat. 35°56'02" Long. 84°16'31" O.R. Grid Block G-10
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	617
Size:	68.7
Acquired from:	Tom Rayfield
Structure No.:	617A
Location:	Lat. 35°56'08" Long. 84°16'52" O.R. Grid Block G-10
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	619
Size:	21.6
Acquired from:	Fred Kear et ux.
Structure No.:	619A
Location:	Lat. 35°56'21" Long. 84°16'32" O.R. Grid Block G-10
Present Condition:	Foundation only
Function:	Undetermined
Structure No.:	619B
Location:	Lat. 35°56'21" Long. 84°16'29" O.R. Grid Block G-10
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	622
Size:	36.0
Acquired from:	Isham Proffitt
Structure No.:	622A
Location:	Lat. 35°56'28" Long. 84°16'30" O.R. Grid Block G-10
Present Condition:	Standing
Function:	Henhouse

Tract No.: 623
 Size: 59.1
 Acquired from: Whit T. Shepherd et ux.
 Structure No.: 623A
 Location: Lat. 35°56'37"
 Long. 84°16'18"
 O.R. Grid Block G-11
 Present Condition: Foundation only
 Function: Dwelling

Tract No.: 624
 Size: 629.0
 Acquired from: C. W. and J. W. Davis
 Structure No.: 624A
 Location: Lat. 35°56'43"
 Long. 84°16'12"
 O.R. Grid Block F-11
 Present Condition: Foundation only
 Function: Dwelling

 Structure No.: 624B
 Location: Lat. 35°56'44"
 Long. 84°16'01"
 O.R. Grid Block G-11
 Present Condition: Foundation only
 Function: Dwelling

 Structure No.: 624C
 Location: Lat. 35°56'44"
 Long. 84°16'01"
 O.R. Grid Block G-11
 Present Condition: Foundation only
 Function: Crib

Tract No.: 632
 Size: 28.4
 Acquired from: William M. Taylor, Jr., et ux.
 Structure No.: 632A
 Location: Lat. 35°56'37"
 Long. 84°16'17"
 O.R. Grid Block G-11
 Present Condition: Foundation only
 Function: Dwelling

 Structure No.: 632B
 Location: Lat. 35°56'38"
 Long. 84°16'16"
 O.R. Grid Block G-11
 Present Condition: Partially standing
 Function: Crib

Tract No.: 641
 Size: 3.4
 Acquired from: Josie Huskey
 Structure No.: 641A
 Location: Lat. 35°55'58"
 Long. 84°17'03"
 O.R. Grid Block G-10
 Present Condition: Foundation only
 Function: Undetermined

Structure No.: 641B
 Location: Lat. 35°55'58"
 Long. 84°17'02"
 O.R. Grid Block G-10
 Present Condition: Foundation only
 Function: Undetermined

Structure No.: 641C
 Location: Lat. 35°55'58"
 Long. 84°17'02"
 O.R. Grid Block G-10
 Present Condition: Foundation only
 Function: Undetermined

Tract No.: 642
 Size: 27.5
 Acquired from: Ellis R. Beaty et ux.
 Structure No.: 642A
 Location: Lat. 35°55'20"
 Long. 84°16'17"
 O.R. Grid Block H-10
 Present Condition: Partially standing
 Function: Dwelling

Structure No.: 642B
 Location: Lat. 35°55'21"
 Long. 84°16'18"
 O.R. Grid Block H-10
 Present Condition: Partially standing
 Function: Crib

Tract No.: 643
 Size: 30.1
 Acquired from: Dollie Fritts
 Structure No.: 643A
 Location: Lat. 35°55'24"
 Long. 84°16'23"
 O.R. Grid Block H-10
 Present Condition: Standing
 Function: Dwelling

Structure No.: 643B
Location: Lat. 35°55'23"
Long. 84°16'24"
O.R. Grid Block H-10
Present Condition: Standing
Function: Crib

Tract No.: 702
Size: 72.6
Acquired from: D. M. Jones
Structure No.: 702A
Location: Lat. 35°56'46"
Long. 84°22'53"
O.R. Grid Block C-5
Present Condition: Foundation only
Function: Dwelling

Structure No.: 702B
Location: Lat. 35°56'51"
Long. 84°22'54"
O.R. Grid Block C-5
Present Condition: Foundation only
Function: Dwelling

Tract No.: 704
Size: 79.0
Acquired from: Charles McKinney
Structure No.: 704A
Location: Lat. 35°56'52"
Long. 84°22'15"
O.R. Grid Block C-6
Present Condition: Foundation only
Function: Dwelling

Tract No.: 707
Size: 122.0
Acquired from: T. J. Moneymaker
Structure No.: 707A
Location: Lat. 35°56'47"
Long. 84°21'43"
O.R. Grid Block C-6
Present Condition: Foundation only
Function: Dwelling

Tract No.: 712
Size: 22.7
Acquired from: Julia Waller
Structure No.: 712A
Location: Lat. 35°56'28"
Long. 84°22'07"
O.R. Grid Block C-6
Present Condition: Foundation only
Function: Well house

Tract No.:	714
Size:	6.0
Acquired from:	Nancy and Roy May
Structure No.:	714A
Location:	Lat. 35°56'39" Long. 84°21'53" O.R. Grid Block C-6
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	748
Size:	0.5
Acquired from:	Board of Education
Structure No.:	748A
Location:	Lat. 35°55'01" Long. 84°21'42" O.R. Grid Block E-5
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	750
Size:	1.5
Acquired from:	New Zion Baptist Church
Structure No.:	750A
Location:	Lat. 35°54'53" Long. 84°21'39" O.R. Grid Block E-5
Present Condition:	Foundation only
Function:	Church
Tract No.:	762
Size:	171.0
Acquired from:	J. A. and Cora Cooper
Structure No.:	762A
Location:	Lat. 35°54'16" Long. 84°21'10" O.R. Grid Block F-5
Present Condition:	Partially standing
Function:	Crib
Tract No.:	763
Size:	41.7
Acquired from:	E. B. Thacker
Structure No.:	763A
Location:	Lat. 35°54'07" Long. 84°21'16" O.R. Grid Block F-5
Present Condition:	Standing
Function:	Smokehouse

Tract No.:	801
Size:	133.0
Acquired from:	A. L. Robinette
Structure No.:	801A
Location:	Lat. 35°57'26"
	Long. 84°20'29"
	O.R. Grid Block C-8
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	802
Size:	59.0
Acquired from:	Anna Freels
Structure No.:	802A
Location:	Lat. 35°57'25"
	Long. 84°19'30"
	O.R. Grid Block D-9
Present Condition:	Partially standing
Function:	Crib
Tract No.:	804
Size:	11.0
Acquired from:	Sarah H. Silvey heirs
Structure No.:	804A
Location:	Lat. 35°57'45"
	Long. 84°19'32"
	O.R. Grid Block D-9
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	808
Size:	128.0
Acquired from:	John and Rebecca Brown
Structure No.:	808A
Location:	Lat. 35°58'02"
	Long. 84°18'57"
	O.R. Grid Block D-9
Present Condition:	No physical remains
Function:	Undetermined
Tract No.:	811
Size:	52.1
Acquired from:	J. T. Gamble heirs
Structure No.:	811A
Location:	Lat. 35°58'17"
	Long. 84°18'33"
	O.R. Grid Block D-10
Present Condition:	Foundation only
Function:	Dwelling

Tract No.:	813
Size:	200.0
Acquired from:	E. A. (Rice) Hembree
Structure No.:	813A
Location:	Lat. 35°57'02"
	Long. 84°20'57"
	O.R. Grid Block D-7
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	820
Size:	72.5
Acquired from:	J. H. Freels heirs
Structure No.:	820A
Location:	Lat. 35°57'36"
	Long. 84°19'25"
	O.R. Grid Block D-9
Present Condition:	Standing
Function:	Henhouse
Structure No.:	820B
Location:	Lat. 35°57'36"
	Long. 84°19'25"
	O.R. Grid Block D-9
Present Condition:	Standing
Function:	Storage shed
Structure No.:	820C
Location:	Lat. 35°57'36"
	Long. 84°19'26"
	O.R. Grid Block D-9
Present Condition:	Partially standing
Function:	Dwelling
Tract No.:	833
Size:	74.2
Acquired from:	James and Beulah Cagney
Structure No.:	833A
Location:	Lat. 35°56'50"
	Long. 84°19'35"
	O.R. Grid Block D-8
Present Condition:	Foundation only
Function:	Undetermined
Tract No.:	846
Size:	37.6
Acquired from:	J. D. Davis
Structure No.:	846A
Location:	Lat. 35°56'58"
	Long. 84°19'06"
	O.R. Grid Block E-9
Present Condition:	Foundation only
Function:	Dwelling

Tract No.:	849
Size:	108.7
Acquired from:	W. L. and Sara Weaver
Structure No.:	849A
Location:	Lat. 35°57'13" Long. 84°18'48" O.R. Grid Block E-9
Present Condition:	Foundation only
Function:	Dwelling
 Structure No.:	 849B
Location:	Lat. 35°57'16" Long. 84°18'50" O.R. Grid Block E-9
Present Condition:	No physical remains
Function:	Undetermined
 Tract No.:	 850
Size:	201.5
Acquired from:	P. G. and Zola Kite
Structure No.:	850A
Location:	Lat. 35°57'24" Long. 84°18'34" O.R. Grid Block E-9
Present Condition:	Foundation only
Function:	Dwelling
 Tract No.:	 852
Size:	34.1
Acquired from:	P. S. Beal
Structure No.:	852A
Location:	Lat. 35°57'24" Long. 84°18'19" O.R. Grid Block E-9
Present Condition:	Foundation only
Function:	Undetermined
 Tract No.:	 853
Size:	53.7
Acquired from:	J. C. Beck, Trustee
Structure No.:	853A
Location:	Lat. 35°56'51" Long. 84°18'41" O.R. Grid Block E-9
Present Condition:	Standing
Function:	Dwelling
 Structure No.:	 853B
Location:	Lat. 35°56'51" Long. 84°18'41" O.R. Grid Block E-9
Present Condition:	Partially standing
Function:	Crib

Structure No.:	853C
Location:	Lat. 35°56'51" Long. 84°18'41" O.R. Grid Block E-9
Present Condition:	Foundation only
Function:	Barn
Tract No.:	856
Size:	3.4
Acquired from:	W. M. Currier heirs
Structure No.:	856A
Location:	Lat. 35°55'23" Long. 84°19'48" O.R. Grid Block E-6
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	859
Size:	66.5
Acquired from:	S. S. Ownby
Structure No.:	859A
Location:	Lat. 35°55'15" Long. 84°21'07" O.R. Grid Block E-6
Present Condition:	Partially standing
Function:	Undetermined
Structure No.:	859B
Location:	Lat. 35°55'04" Long. 84°21'01" O.R. Grid Block E-6
Present Condition:	Partially standing
Function:	Dwelling
Tract No.:	863
Size:	500.0
Acquired from:	R. L. Gallaher
Structure No.:	863A
Location:	Lat. 35°57'08" Long. 84°21'35" O.R. Grid Block C-7
Present Condition:	Partially standing
Function:	Dwelling
Structure No.:	863B
Location:	Lat. 35°57'16" Long. 84°21'40" O.R. Grid Block C-7
Present Condition:	Foundation only
Function:	Dwelling

Tract No.:	931
Size:	12.7
Acquired from:	John Edmunds
Structure No.:	931A
Location:	Lat. 35°57'48" Long. 84°22'49" O.R. Grid Block B-6
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	932
Size:	8.6
Acquired from:	John W. and Artie Watson
Structure No.:	932A
Location:	Lat. 35°57'32" Long. 84°22'40" O.R. Grid Block B-6
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	933
Size:	6.4
Acquired from:	John Edmunds
Structure No.:	933A
Location:	Lat. 35°57'50" Long. 84°22'23" O.R. Grid Block B-6
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	935
Size:	185.5
Acquired from:	L. D. Lawson
Structure No.:	935A
Location:	Lat. 35°58'02" Long. 84°21'46" O.R. Grid Block B-7
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	937
Size:	36.3
Acquired from:	Otha McGill
Structure No.:	937A
Location:	Lat. 35°58'20" Long. 84°21'40" O.R. Grid Block B-7
Present Condition:	Foundation only
Function:	Dwelling

Tract No.: 939
 Size: 585.6
 Acquired from: Lucy E. Mountcastle
 Structure No.: 939A
 Location: Lat. 35°58'20"
 Long. 84°21'03"
 O.R. Grid Block B-8
 Present Condition: Partially standing
 Function: Barn

Tract No.: 941
 Size: 110.0
 Acquired from: Ben and Jean Freels
 Structure No.: 941A
 Location: Lat. 35°58'27"
 Long. 84°20'38"
 O.R. Grid Block B-8
 Present Condition: Foundation only
 Function: Dwelling

Structure No.: 941B
 Location: Lat. 35°58'28"
 Long. 84°20'44"
 O.R. Grid Block B-8
 Present Condition: Foundation only
 Function: Dwelling

Tract No.: 942
 Size: 214.7
 Acquired from: Ed C. Browder
 Structure No.: 942A
 Location: Lat. 35°58'52"
 Long. 84°20'28"
 O.R. Grid Block B-9
 Present Condition: Foundation only
 Function: Dwelling

Structure No.: 942B
 Location: Lat. 35°58'47"
 Long. 84°20'55"
 O.R. Grid Block B-8
 Present Condition: Foundation only
 Function: Dwelling

Tract No.: 953
 Size: 213.2
 Acquired from: Clarence Lawson
 Structure No.: 953A
 Location: Lat. 35°57'53"
 Long. 84°21'14"
 O.R. Grid Block B-7
 Present Condition: Foundation only
 Function: Dwelling

Structure No.:	953B
Location:	Lat. 35°57'55" Long. 84°21'50" O.R. Grid Block B-7
Present Condition:	Foundation only
Function:	Dwelling
Structure No.:	953C
Location:	Lat. 35°57'55" Long. 84°21'50" O.R. Grid Block B-7
Present Condition:	Foundation only
Function:	Barn
Tract No.:	954
Size:	4.8
Acquired from:	T. V. Christopher
Structure No.:	954A
Location:	Lat. 35°58'05" Long. 84°21'31" O.R. Grid Block B-7
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	961
Size:	17.5
Acquired from:	J. K. Rather
Structure No.:	961A
Location:	Lat. 35°58'23" Long. 84°20'51" O.R. Grid Block B-8
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	965
Size:	166-9
Acquired from:	M. J. and Hoyle Low
Structure No.:	965A
Location:	Lat. 35°58'36" Long. 84°20'21" O.R. Grid Block B-9
Present Condition:	Foundation only
Function:	Dwelling
Tract No.:	973
Size:	121.0
Acquired from:	B. E. Crowe
Structure No.:	973A
Location:	Lat. 35°57'54" Long. 84°21'29" O.R. Grid Block B-7
Present Condition:	Foundation only
Function:	Undetermined

Tract No.: 1016
Acquired from: Tennessee Valley Authority
Structure No.: 1016A
Location: Lat. 35°56'04"
Long. 84°25'21"
O.R. Grid Block B-3
Present Condition: Partially standing
Function: Dwelling

Tract No.: 1020
Size: 470.9
Acquired from: R. M. Gallaher
Structure No.: 1020A
Location: Lat. 35°56'49"
Long. 84°24'51"
O.R. Grid Block B-4
Present Condition: Foundation only
Function: Dwelling

Tract No.: 1026
Size: 114.0
Acquired from: John D. Trimmer
Structure No.: 1026A
Location: Lat. 35°55'54"
Long. 84°25'32"
O.R. Grid Block B-3
Present Condition: Foundation only
Function: Dwelling

Tract No.: 1036
Size: 1.0
Acquired from: J. L. McKinney
Structure No.: 1036A
Location: Lat. 35°56'48"
Long. 84°24'29"
O.R. Grid Block B-4
Present Condition: Foundation only
Function: Undetermined

APPENDIX B

COPY OF THE RECONNAISSANCE RECORDING FORM

Reproduced below is a reduced copy of the field recording form used in this reconnaissance. It is adapted from a Canadian Inventory of Historic Buildings form kindly provided by Karlis Karklins, Canadian Historic Sites Service, National Historic Parks and Sites Branch. It is included to illustrate the detail of field information recorded.

UNIVERSITY OF TENNESSEE
HISTORIC STRUCTURES SURVEY

Sheet 1

State:

County:

Tract:

Structure number:

Latitude: _____ ° _____ ' _____ " N

Longitude: _____ ° _____ ' _____ " W

Owner:

Tenant:

Photograph numbers:

Date form completed:

Recorder:

Sheet 2		Structure number: _____																					
1. DATE _____		1. Factual <input type="checkbox"/> 2. Estimated <input type="checkbox"/> Source _____																					
2. ARCHITECT OR BUILDER _____		Unknown <input type="checkbox"/>																					
3. HISTORICAL SIGNIFICANCE	Personage of Historical Importance		Building significant in political, military, social, economic, cultural, or religious history																				
	None <input type="checkbox"/> 01 Local <input type="checkbox"/> 03 Provincial <input type="checkbox"/> 04 National <input type="checkbox"/> 05 Unknown <input type="checkbox"/> 02 Event of Historical Importance Local <input type="checkbox"/> 06 Provincial <input type="checkbox"/> 07 National <input type="checkbox"/> 08		Local <input type="checkbox"/> 09 Provincial <input type="checkbox"/> 10 National <input type="checkbox"/> 11 12 Other _____ Name of personage or event _____																				
4. PRESENT USE																							
Primary _____		Secondary _____																					
<table border="0" style="width: 100%;"> <tr> <td style="vertical-align: top; width: 25%;"> (01) Residential 1. Single Dwelling 2. Double Dwelling 3. Multiple Dwelling 4. Hotel or Inn 5. Institutional Housing 6. Other </td> <td style="vertical-align: top; width: 25%;"> (06) Mercantile 1. General Retail Store 2. Special Store or Shop 3. Mail Order House 4. Market 5. Wholesale Store 6. Display Room 7. Shopping Centre 8. Storage 9. Other </td> <td style="vertical-align: top; width: 25%;"> (11) Governmental, National and Provincial 1. Legislative or Parliament 2. Office 3. Post Office 4. Mint and Treasury 5. Customs House 6. Embassy 7. Court House 8. Other </td> <td style="vertical-align: top; width: 25%;"> (16) Religious 1. Church 2. Monastery or Convent 3. Rectory 4. Church Hall 5. Synagogue 6. Other </td> </tr> <tr> <td style="vertical-align: top;"> (02) Social and Recreational 1. Club or Lodge 2. Welfare Group Facility 3. Non-Athletic Recreation 4. Participant Sport and Athletic 5. Other </td> <td style="vertical-align: top;"> (07) Industrial & Mfg. 1. Factory or Plant 2. Storage 3. Service 4. Mill 5. Furnace and Forge 6. Other </td> <td style="vertical-align: top;"> (12) Governmental, City and County 1. City Hall 2. Court House 3. Community Hall 4. Registry Office 5. Other </td> <td style="vertical-align: top;"> (17) Food Service 1. Restaurant 2. Tavern or Bar 3. Other </td> </tr> <tr> <td style="vertical-align: top;"> (03) Educational 1. School 2. College and University 3. Library 4. Research Establishment 5. Other </td> <td style="vertical-align: top;"> (08) Agricultural 1. Farm Building 2. Food Processing 3. Fish Hatchery 4. Greenhouse or Plant Storage 5. Other </td> <td style="vertical-align: top;"> (13) Governmental - Other 1. Public Safety and Service 2. Penal Institution 3. Other </td> <td style="vertical-align: top;"> (18) Funerary 1. Cemetery 2. Mausoleum or Monument 3. Funeral Home 4. Other </td> </tr> <tr> <td style="vertical-align: top;"> (04) Exhibition, Audition, and Spectacle 1. Museum 2. Planetarium 3. Auditorium 4. Theater or Cinema 5. Exposition 6. Stadium or Grandstand 7. Other </td> <td style="vertical-align: top;"> (09) Communications 1. Telephone Building 2. Radio and TV Station 3. Newspaper 4. Radar 5. Other </td> <td style="vertical-align: top;"> (14) Military 1. Barracks 2. Armory 3. Fortification 4. Other </td> <td style="vertical-align: top;"> (19) Non-Shelter Water 1. Bridge 2. Aqueduct 3. Tunnel 4. Dam 5. Lock 6. Wharf 7. Lighthouse 8. Water Feature 9. Other </td> </tr> <tr> <td style="vertical-align: top;"> (05) Administrative, Professional, Financial 1. Office 2. Bank 3. Exchange 4. Commercial Lab 5. Organization Quarters 6. Other </td> <td style="vertical-align: top;"> (10) Transportation 1. Railroad Facility 2. Auto Facility 3. Air Facility 4. Water Facility 6. Coachhouse or stable 5. Other </td> <td style="vertical-align: top;"> (15) Remedial 1. Hospital 2. Clinic and Centre 3. Nursing Home 4. Asylum 5. Animal Hospital 6. Other </td> <td style="vertical-align: top;"> (20) Non-Shelter Other 1. Gate or Bdry Feature 2. Kiosk or Info Bureau 3. Non-Funeral Monument 4. Clock Tower 5. Bell Tower 6. Other (21) Mixed (More than 2) (23) Vacant (24) Abandoned (22) Other </td> </tr> </table>				(01) Residential 1. Single Dwelling 2. Double Dwelling 3. Multiple Dwelling 4. Hotel or Inn 5. Institutional Housing 6. Other	(06) Mercantile 1. General Retail Store 2. Special Store or Shop 3. Mail Order House 4. Market 5. Wholesale Store 6. Display Room 7. Shopping Centre 8. Storage 9. Other	(11) Governmental, National and Provincial 1. Legislative or Parliament 2. Office 3. Post Office 4. Mint and Treasury 5. Customs House 6. Embassy 7. Court House 8. Other	(16) Religious 1. Church 2. Monastery or Convent 3. Rectory 4. Church Hall 5. Synagogue 6. 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5. ORIGINAL USE		Unknown <input type="checkbox"/> Same <input type="checkbox"/> or use "Present Use" list _____																					
6. SITE		Unknown <input type="checkbox"/> Original <input type="checkbox"/> Moved <input type="checkbox"/> Other _____																					
7. ENVIRONMENT & THREAT																							
		Secure	Threat	Unknown			Secure	Threat	Unknown	Other													
Urban Isolated		<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	Rural Isolated		<input type="checkbox"/> 10	<input type="checkbox"/> 11	<input type="checkbox"/> 12	<input type="checkbox"/> 19													
Urban Part of Compatible Group		<input type="checkbox"/> 4	<input type="checkbox"/> 5	<input type="checkbox"/> 6	Rural Part of Compatible Group		<input type="checkbox"/> 13	<input type="checkbox"/> 14	<input type="checkbox"/> 15														
Urban Part of Hostile Group		<input type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9	Rural Part of Hostile Group		<input type="checkbox"/> 16	<input type="checkbox"/> 17	<input type="checkbox"/> 18														

Sheet 3

Structure number:

8 MASSING OF UNITS										COMMENTS	
1 SINGLE DETACHED	2 DOUBLE SEMI-DETACHED	3 DOUBLE SEMI-DETACHED	4 ROW RELATED	5 ROW RELATED	6 ROW NON-RELATED	7 ROW NON-RELATED	8 ATTACHED	9 OTHER			
9 PLAN											
1 SQUARE	2 RECTANGULAR	3 RECTANGULAR	4 L	5 U	6 T	7 H	8 CIRCULAR	9 POLYGONAL	10 CENTRE SPACE		
11 PAVILION	12 IRREGULAR	13 CRUCIFORM	14 APSE	15 APSE AND TRANSEPT	16 APSE AND NARTHEX	17 NARTHEX AND TRANSEPT	18 OTHER				
10 WINGS											
1 NONE	2 UNKNOWN	3 FRONT	4 EITHER SIDE	5 FRONT AND EITHER SIDE	6 BOTH SIDES	7 FRONT AND BOTH SIDES	8 REAR	9 FRONT AND REAR	10 REAR AND EITHER SIDE		
11 REAR AND BOTH SIDES	12 FRONT, REAR AND EITHER SIDE	13 FRONT, REAR AND BOTH SIDES	14 IRREGULAR	15 OTHER							
11 FOR CHURCHES ONLY-CHURCH TOWERS & SPIRES											
1 NONE	2 SINGLE CENTRE	3 SINGLE, EITHER SIDE	4 PAIR, EACH SIDE	5 TWO, CENTRE & SIDE	6 THREE, CENTRE & BOTH SIDES	7 MULTI	8 OTHER				
12 CHURCH TOWER & SPIRES-LOCATION (Multiple Choice)											
1 NONE	2 INSET	3 FACADE	4 EXTENSION	5 WINGS	6 OTHER						
13 PLOT AREA											
Frontage		Unknown		Depth		Unknown					
14 BUILDING AREA											
Width		Unknown		Depth		Unknown					
15 STOREYS											
1 UNKNOWN	2 1 STOREY	3 1 1/2 STOREY	4 SPLIT	5 1 FRONT, 2 REAR	6 2 STOREYS	7 2 STOREYS, OVERSAIL	8 2 1/2 STOREY	9 2 SPLIT	10 3 STOREYS		
11 3 1/2 STOREYS	12 4 STOREYS	13 5 STOREYS	14 MULTI	15 IRREGULAR	16 OTHER						
16 BAYS-MAIN FACADE (One floor only)											
first floor or second floor or third floor		1	2	3	4	5	6	7	8	multi	other
		11	12	13	14	15	16	17	18	19	20
		21	22	23	24	25	26	27	28	29	30
		31	32	33	34	35	36	37	38	39	40
17 BASEMENT AREA											
1 NONE	2 UNKNOWN	3 ORNAMENTAL SPACE	4 PARTIAL	5 FULL	6 GROUND LEVEL	7 OTHER					
18 BASEMENT WALL MATERIAL											
1 NONE	2 UNKNOWN	3 WOOD POST	4 LDS SILL	5 MASONRY PIER	6 RUBBLE	7 CUT STONE	8 CONCRETE BLOCK	9 POURED CONCRETE	10 BRICK	11 OTHER	12 PIER
											13

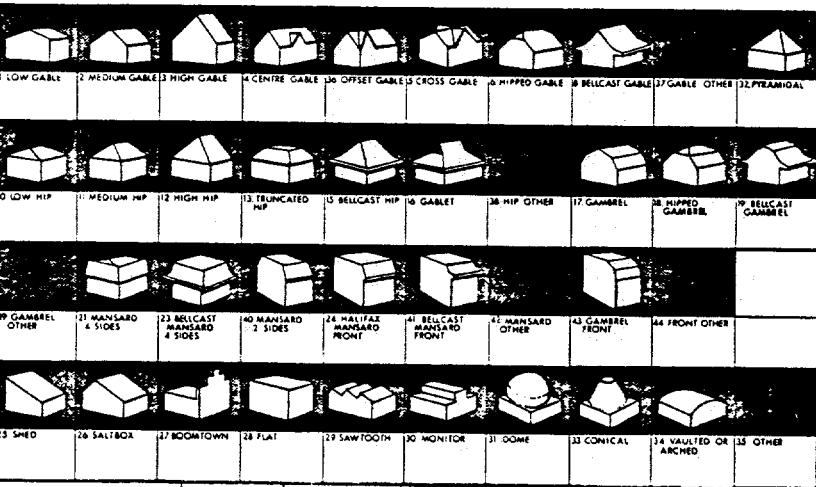
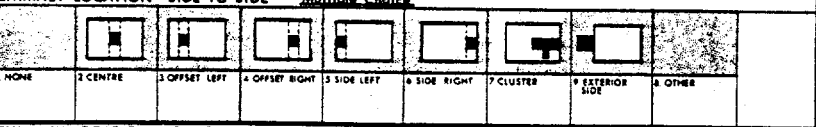
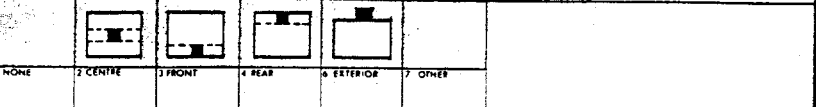
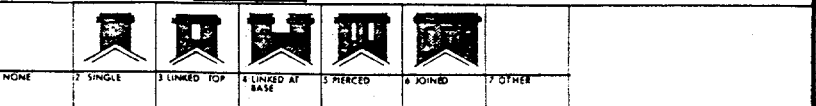
Sheet 4

Structure number:

EXTERIOR WALL MATERIAL										COMMENTS
19	EARTH									
	NONE	UNDETERMINED	TAMPED EARTH	MUD BRICK OR BLOCK	SOD & TURF	EARTH & LIME	OTHER			
20	WOOD									
	1 NONE	2 VERTICAL LOG	3 VERTICAL SHAPED LOG	4 VERTICAL PLANK	5 HORIZONTAL LOG	6 HORIZONTAL SHAPED LOG	7 HORIZONTAL LOG CORDWOOD	8 HORIZONTAL PLANK	9 MORTISE & TENON (RED RIVER FRAME)	10 PANEL OR PLYWOOD
								8 OTHER		
	11 FLUSH BOARD	12 ANGLER MITATION	13 CLAPBOARD	14 SPLIT WEATHERBOARD	15 SHIPLAP	16 SHINGLE	17 VERTICAL BOARD & BATTEN	18 OTHER		
21	STONE-SHAPE AND COURSING									
	1 NONE	2 FLINT AND/OR SPLIT FIELDSTONE	3 FLINT AND/OR COBBLE	4 SLATE OR SHALE	5 RUBBLE RANDOM	6 RUBBLE COURSED	7 RUBBLE SQUARED	8 CUT STONE - BROKEN COURSE	9 CUT STONE - COURSED	10 PANEL
		11 COMPOSITION 12 OTHER								
22	STONE-TEXTURE OR FINISH									
	1 NONE	2 NATURAL	3 SAWN	4 TOOLLED OR HAMMERED	5 SMOOTH DRESSED	6 POLISHED	7 ROCK-FACED	8 RUSTICATED	9 VERMICULATED	10 OTHER
23	BRICK									
								8 OTHER		
	1 NONE	2 HEADER BOND	3 STRETCHER BOND	4 ENGLISH BOND	5 FLEMISH BOND	6 COMMON BOND	7 GARDEN WALL	8 OTHER		
24	COMPOSITION OR TILE									
								8 OTHER		
	1 NONE	2 UNDETERMINED	3 COMPOSITION SHINGLE OR SHEET	4 PLASTER OR STUCCO	5 ASBESTOS CEMENT SHEET	6 TILE	7 SLATE	8 OTHER		
25	CONCRETE									
							7 OTHER			
	1 NONE	2 UNDETERMINED	3 POURED	4 BLOCK	5 PRE-CAST PANEL, PLAIN	6 PRE-CAST PANEL, SHAPED	7 OTHER			
26	METAL									
								7 OTHER		
	1 NONE	2 UNDETERMINED	3 GALVANIZED TIN OR IRON	4 METAL SHEET	5 ALUMINUM SIDING	6 METAL AND GLASS	7 CAST IRON	7 OTHER		
27	WOOD TYPE : OAK PINE POPLAR CHESTNUT OTHER									
28	WALL CONSTRUCTION									
	1 UNDETERMINED	2 VERTICAL LOG	3 HORIZONTAL LOG	4 HORIZONTAL LOG CORDWOOD	5 VERTICAL PLANK	6 HORIZONTAL PLANK	7 MORTISE AND TENON (FRAME)	8 MORTISE AND TENON (RED RIVER FRAME)	9 MORTISE AND TENON (COLONIAL)	10 NAILED FRAME
									18 OTHER	
	11 GLUED OR LAMINATED FRAME	12 UNDETERMINED WOOD FRAME	13 EARTH	14 STONE	15 BRICK	16 CONCRETE BLOCK	17 CONCRETE - POURED	18 STEEL OR IRON	18 OTHER	

Sheet 5

Structure number:

29	ADDITIONAL EXTERIOR WALL MATERIAL - MAIN FACADE - Multiple Choice									COMMENTS
	NONE 1	WOOD 2	TILE OR TERRAZZOTA 3	PLASTER OR STUCCO 4	STONE 5	BRICK 6	METAL 7	COMPOSITION 8	OTHER 9	
30	EXTERIOR SHEATHING - OTHER FACADES									
	SAME AS MAIN 1			DIFFERENT FROM MAIN 2			UNKNOWN 3			
31	<p>NOTCHING: FULL DOVETAIL <input type="checkbox"/> HALF-DOVETAIL <input type="checkbox"/> V NOTCHING <input type="checkbox"/></p> <p>SADDLE <input type="checkbox"/> SQUARE <input type="checkbox"/> OTHER <input type="checkbox"/></p>									
32	ROOF SHAPE									
										
33	ROOF MATERIAL: UNKNOWN THATCH or SOD WOOD TILE METAL SLATE GLASS COMPOSITION CONCRETE TAR and GRAVEL TARPAPER SPLIT SHAKES OTHER									
34	CHIMNEY LOCATION - SIDE TO SIDE Multiple Choice									
										
35	CHIMNEY LOCATION - FRONT TO BACK Multiple Choice									
										
36	CHIMNEY STACK MATERIAL									
	NONE 1	UNKNOWN 2	TILE 3	METAL 4	RUBBLE 5	CUT STONE 6	BRICK 7	MARGE 8	CONCRETE 9	
37	CHIMNEY STACK UNITS - Multiple Choice									
										

Sheet 6

Structure number:

38 DORMER SHAPE-ANY FACADE										COMMENTS

39 ROOF TRIM-EAVES TYPE										COMMENTS

40 ROOF TRIM-EAVES MATERIAL										COMMENTS
NONE	UNKNOWN	WOOD	CUT STONE	BRICK	TILE OR TERRAZZITA	CONCRETE OR CAST STONE	PLASTER OR STUCCO	METAL	OTHER	
1	2	3	4	5	6	7	8	9	10	































































41 ROOF TRIM-RAKING TYPE										COMMENTS

42 ROOF TRIM-RAKING MATERIAL										COMMENTS
NONE	UNKNOWN	WOOD	CUT STONE	BRICK	TILE OR TERRAZZITA	CONCRETE OR CAST STONE	PLASTER OR STUCCO	METAL	OTHER	
1	2	3	4	5	6	7	8	9	10	

43 ROOF TRIM-SPECIAL FEATURES										COMMENTS

Sheet 7

Structure number:

43A MAIN WINDOW LOCATION (One floor only)										COMMENTS				
GROUND OR FIRST FLOOR	OF	SECOND FLOOR	OF	THIRD FLOOR										
44 MAIN WINDOW STRUCTURAL OPENING SHAPE														
        														
1. FLAT	2. SEGMENTAL	3. SEMI-ELLIPTICAL	4. SEMI-CIRCULAR	5. 4 CENTRE-OGEE	6. 2 CENTRE-POINTED	7. TRIANGULAR	8. ROUNDED CORNER	9. OTHER						
45 MAIN WINDOW SURROUND-HEAD														
          														
1. NONE	2. PLAIN TRIM	3. MOULDED TRIM	4. CONTINUOUS TRIM	5. LINTEL PLAIN	6. LINTEL DECORATED	7. LINTEL SHAPED PLAIN OR DECORATED	8. LABEL	9. FLAT ARCH VERTICAL JOINT	10. ARCH RADIATING VOUSSOIRS	11. ARCH RADIATING VOUSSOIRS WITH KEYSTONE				
         														
12. ARCH ALTERNATIVE RADIATING VOUSSOIRS	13. ARCH STEPPED RADIATING VOUSSOIRS	14. SHELF OR ENTABLATURE	15. PEDIMENT PLAIN	16. PEDIMENT SEGMENTAL	17. PEDIMENT DOUBLE CURVE	18. PEDIMENT BROKEN	19. HOOD FLAT PLAIN OR BRACKETED	20. HOOD CURVED PLAIN OR BRACKETED	21. OTHER					
46 MAIN WINDOW SURROUND-SIDES														
      														
1. NONE	2. PLAIN	3. MOULDED TRIM	4. DOUBLETS	5. PILASTERS OR ENGAGED COLUMNS	6. DECORATED OTHER	7. OTHER								
47 MAIN WINDOW SURROUND-MATERIAL														
NONE	WOOD	RUBBLE	CUT STONE	BRICK	TILE OR TERRAZZOTILE	CONCRETE OR CAST STONE	PLASTER OR STUCCO	METAL	UNKNOWN	OTHER				
1	2	3	4	5	6	7	8	9	10	11				
48 MAIN WINDOW SURROUND-SILLS														
     														
1. NONE	2. SIMPLE SILL	3. LUG SILL	4. DECORATED SIMPLE SILL	5. DECORATED LUG SILL	6. OTHER									
49 MAIN WINDOW SURROUND-SILLS MATERIAL														
NONE	WOOD	RUBBLE	CUT STONE	BRICK	TILE OR TERRAZZOTILE	CONCRETE OR CAST STONE	PLASTER OR STUCCO	METAL	UNKNOWN	OTHER				
1	2	3	4	5	6	7	8	9	10	11				
50 MAIN WINDOW DIVISIONS														
          														
1. SASH	2. SASH	3. SASH AND TRANSOM	4. SASH AND TRANSOM	5. SASH WITH MULLION	6. SASH WITH MULLION	7. SASH WITH MULLION	8. SASH WITH SIDELIGHTS	9. SASH WITH MULLION	10. SASH WITH MULLION	11. OTHER				
51 MAIN WINDOW SWING or SLIDE														
       														
1. UNKNOWN	2. DOUBLE HUNG	3. CASEMENT	4. HINGED	5. PIVOTED	6. HORIZONTAL SLIDING	7. FIXED	8. OTHER							
52 MAIN WINDOW PANES OR LIGHTS														
UPPER OR LEFT SASH	1	2	3	4	5	6	7	8	9	10	11	12	MULTI	OTHER
LOWER OR RIGHT SASH	1	2	3	4	5	6	7	8	9	10	11	12	MULTI	OTHER
53 WINDOWS-SECOND FLOOR-Multiple Choice														
DIFFERENT FROM FIRST FLOOR	OPENING	HEAD	SIDE	SILLS	SAME AS FIRST FLOOR									
	1													

Sheet 8

Structure number:

56 MAIN DOOR LOCATION										COMMENTS
1 CENTRE DOOR CABLE FACADE	2 CENTRE DOOR MAIN FACADE	3 OFF-CENTRE DOOR CABLE FACADE	4 OFF-CENTRE DOOR MAIN FACADE	5 MULTIPLE MAIN	6 MULTIPLE CABLE	7 CORNER	8 OTHER			
57 MAIN DOOR STRUCTURAL OPENING SHAPE										
1 FLAT	2 SEGMENTAL	3 SEMI-ELLIPTICAL	4 SEMI-CIRCULAR	5 CENTRE OOGEE	6 CENTRE POINTED	7 TRIANGULAR	8 FLAT ROUND CORNER	9 OTHER		
58 MAIN DOOR SURROUND-HEAD										
1 NONE	2 PLAIN TRIM	3 MOLDED TRIM	4 CONT. TRIM	5 LINTEL PLAIN	6 LINTEL DECORATED	7 LINTEL SHAPED PLAIN OR DECORATED	8 LABEL	9 FLAT ARCH VERTICAL JOINTS	10 ARCH RADIATING VOUSSOIRS	
11 ARCH RADIATING VOUSSOIRS	12 ARCH STEPPED RADIATING VOUSSOIRS	13 ARCH WITH ENTABLATURE	14 PEDIMENT PLAIN	15 PEDIMENT SEGMENTAL	16 PEDIMENT DOUBLE CURVE	17 PEDIMENT BROKEN	18 WOOD PLAIN, PLAIN OR BRACKETED	19 WOOD CURVED, PLAIN OR BRACKETED	20 OTHER	
59 MAIN DOOR SURROUND-SIDES										
1 NONE	2 PLAIN	3 MOLDED TRIM	4 QUOINS	5 PILASTERS OR ENGAGED COLUMNS	6 DECORATED OTHER	7 OTHER				
60 MAIN DOOR SURROUND-MATERIAL										
1 NONE	2 WOOD	3 FURNITURE	4 CUT STONE	5 BRICK	6 TILE OR TERRA-COTTA	7 CONCRETE OR CAST STONE	8 PLASTER OR STUCCO	9 METAL	10 OTHER	
61 MAIN DOOR ARCHITRAVE TYPE										
1 NONE	2 PLAIN, NO EMBRASURE	3 PLAIN, WITH EMBRASURE	4 DECORATED, NO EMBRASURE	5 DECORATED, WITH EMBRASURE	6 PILASTER, NO EMBRASURE	7 PILASTER, WITH EMBRASURE	8 ENGAGED COLUMN, WITH EMBRASURE	9 OTHER		
62 MAIN DOOR ARCHITRAVE-SIDE PANELS										
1 NONE	2 FLUSH BLIND	3 FLUSH LIGHTS	4 FLUSH OTHER	5 RECESSED BLIND	6 RECESSED LIGHTS	7 RECESSED OTHER	8 FLUSH PANEL, EITHER SIDE	9 RECESSED PANEL, EITHER SIDE	10 OTHER	
63 MAIN DOOR ARCHITRAVE-TRANSOM PANELS										
1 NONE	2 FLUSH BLIND	3 FLUSH LIGHT	4 FLUSH LIGHT, MULTI-PAN	5 FLUSH TRANSOM	6 RECESSED BLIND	7 RECESSED LIGHT, MULTI-PAN	8 RECESSED LIGHT, MULTI-PAN	9 RECESSED TRANSOM	10 OTHER	
64 MAIN DOOR TYPE										
1 UNKNOWN	2 VERTICAL PLAIN	3 DIAGONAL PLAIN	4 SINGLE LEAF, 1 PANEL	5 DOUBLE LEAF, 1 PANEL	6 SL. 2 PANEL	7 SL. 3 PANEL	8 SL. 4 PANEL	9 SL. 5 PANEL	10 SL. 6 PANEL	
11 SL. 7 PANEL	12 SL. 8 PANEL	13 SL. 9 PANEL	14 SL. 10 PANEL	15 SL. 11 PANEL	16 SL. 12 PANEL	17 SL. 13 PANEL	18 SL. 14 PANEL	19 SL. 15 PANEL	20 SL. 16 PANEL	
65 MAIN DOOR PANEL(S)										
1 NONE	2 UNKNOWN	3 PLAIN RECESSED PANEL	4 RECESSED PANEL BEVELED	5 FLUSH PANEL	6 MOLDED RAIL, FLUSH PANEL	7 MOLDED RAIL, RAISED PANEL	8 MOLDED RAIL, DECORATED PANEL	9 OTHER		
66 MAIN DOOR GLAZING										
1 NONE	2 UNKNOWN	3 PARTLY GLAZED	4 FULLY GLAZED	5 GLAZED AND DECORATED	6 STAINED GLASS	7 OTHER				

Sheet 9

Structure number:

67	MAIN STAIRS-LOCATION AND DESIGN										COMMENTS
68	STAIRS-SHAPE										
69	PORCHES AND GALLERIES										
70	PORCHES AND GALLERIES-SUPPORTS										
71	PORCHES AND GALLERIES-SUPPORTS MATERIAL										
NONE 1 UNKNOWN 2 WOOD 3 RUBBER 4 CUT STONE 5 BRICK 6 TILE OR TERRAZZO 7 CONCRETE OR CAST STONE 8 PLASTER OR STUCCO 9 METAL 10 OTHER 11											
72	PORCHES AND GALLERIES-HEIGHT										
NONE 1 1/2 STORY 2 1/2 & 3rd STORIES 3 MULTI STORIES 4 OTHER 5											
73	ADDITIONAL BUILDING FEATURES - Multiple Choice										
74	INTERIOR ITEMS OF INTEREST - Multiple Choice										
NONE 1 UNKNOWN 2 STAIRS 3 HALL 4 MAIN ROOMS 5 FIREPLACE AND HEARTH 6 DOOR TRIM 7 WINDOW TRIM 8 DECORATIVE COMPONENTS 9 OTHER 10											
75	APPARENT ALTERATIONS AND/OR ADDITIONS										
NONE 1 WALL 2 WINDOWS 3 DOORS 4 ROOF 5 CHIMNEY 6 STAIR-PORCH 7 ADD. STORY 8 WING 9 FIRST FLOOR CHANGED 10 OTHER 11											
76	CONDITION OF BUILDING										
1-GOOD 2-FAIR 3-POOR WALL 1 WINDOWS 2 DOORS 3 ROOF 4 CHIMNEY 5 STAIR-PORCH 6 OTHER 7											
77	PROPERTY FEATURES - Multiple Choice										
NONE 1 GARAGE OR COACH HOUSE 2 STABLE OR BARN 3 OUT-BUILDING 4 FENCE 5 GARDEN FEATURE 6 WATER FEATURE 7 OTHER 8											
78	PRESENT STATUS										DISREGARD
INHABITED 1 ABANDONED 2 OTHER 3											
79	STRUCTURE FUNCTION:										
UNDETERMINED 1 DWELLING 2 BARN 3 CRIB 4 SMOKEHOUSE 5 PRIVY 1 STORAGE 2 SHED 3 WELL 4 HOUSE 5 LOOMHOUSE 6 SPRINGHOUSE 7 HENHOUSE 8 GARAGE 1 HOG PEN 2 CHURCH 3 SHOP 4 SCHOOL 5 STORE 6 MILL 7											
80	EXISTING CONDITION:										
1 NO PHYSICAL REMAINS 2 FOUNDATION ONLY 3 PARTIALLY STANDING 4 STANDING											
81	RECOMMENDATION:										
1 NO FURTHER WORK 2 SALVAGE MATERIAL 3 SALVAGE BUILDING 4 PRESERVE STRUCTURE 5 ARCH. INVEST. NEEDED											

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Structure number:

NOTES-COMMENTS-SKETCHES

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GENERAL STYLE				
BAROQUE	GOTHIC REVIVAL	CLASSIC ECLECTIC	BAROQUE ECLECTIC	MODERN
CUBIC VERNACULAR	TUSCAN VILLA	BYZANTINE ECLECTIC	ENGLISH ECLECTIC	ARABIAN-SARAVALE
GEORGIAN OR PALLADIAN	SECOND EMPIRE	ROMANESQUE ECLECTIC	CHICAGO SCHOOL	CORBUSIAN-NEW BAROQUE
REGENCY	ITALIANATE	GOTHIC ECLECTIC	PICTURESQUE VERNACULAR	
PARTIAL CLASSIC REVIVAL	ROMANESQUE REVIVAL	RENAISSANCE ECLECTIC		
FULL CLASSIC REVIVAL	CLASSIC	GEORGIAN ECLECTIC		OTHER

SCORING					
AGE	ARCHITECTURAL MERIT	HISTORIC OR SOCIOCULTURAL INTEREST	SITE, ENVIRONMENT & COMMUNITY	RARITY	ACCESSIBILITY
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2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4

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